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MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958. VOLUME 6. REGION VI--IOWA, KANSAS, MINNESOTA, MISSOURI, NEBRASKA, NORTH DAKOTA, SOUTH DAKOTA

Public Health Service
Washington, D. C.

1960

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MUNICIPAL WATER FACILITIES

INVENTORY AS OF JANUARY 1, 1958

VOLUME 6

Region VI - Iowa, Kansas, Minnesota, Missouri, Nebraska,
North Dakota, South Dakota

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
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For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1958 is published as a series of nine volumes--a separate publication for each region as shown below:

Region I - PHS Publication No. - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II - PHS Publication No. - Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III - PHS Publication No. - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV - PHS Publication No. - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V - PHS Publication No. - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI - PHS Publication No. - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII - PHS Publication No. - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII - PHS Publication No. - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX - PHS Publication No. - Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775

Volume 6

1960

FOREWORD

Measured in any of several ways the business of providing safe water in adequate quantities for our municipalities constitutes one of the largest and most important industries of the country. Over 12 billion dollars are invested in the physical facilities of this industry, which must grow at an ever-increasing rate if the thrist of our cities is to be quenched. It is estimated that well over a billion dollars are now being spent each year by the water works industry to operate existing facilities and to provide the new structures, pipe lines, pumps and the endless variety of equipment and manpower needed. Within the next twenty years this annual rate of expenditure is expected to be nearly twice as great.

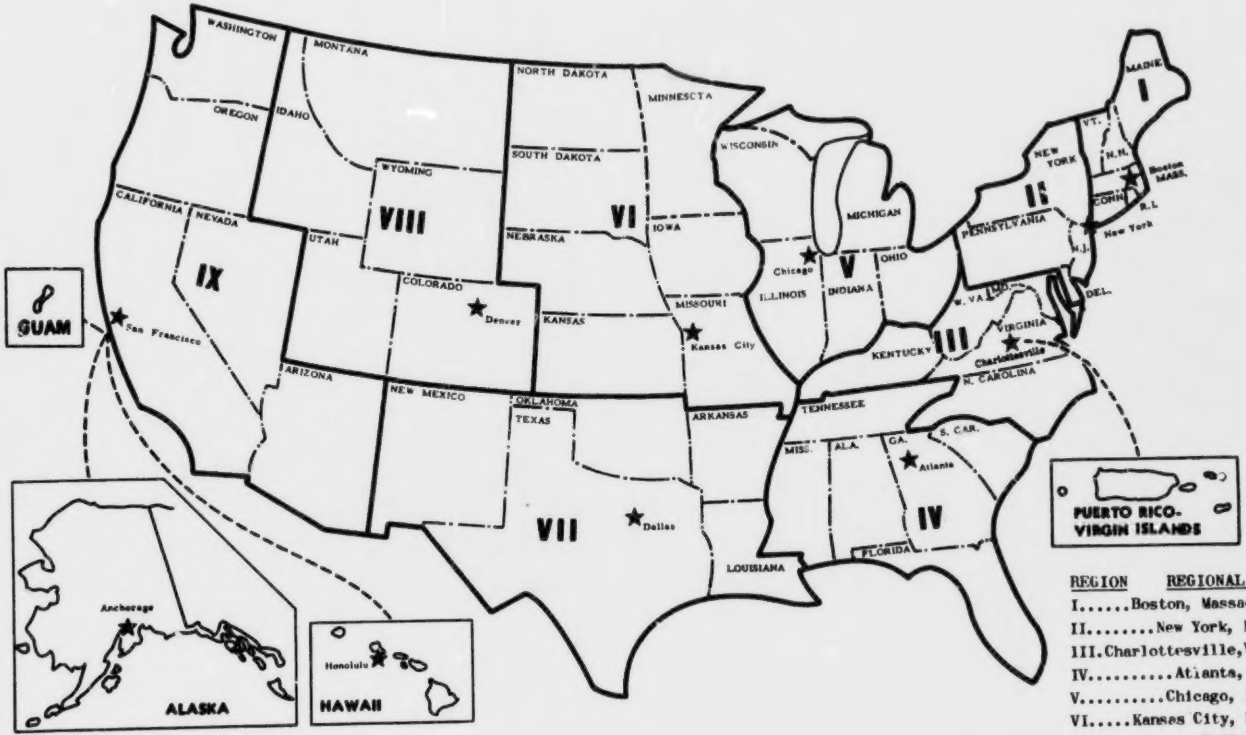
Quite apart from the size of this industry it would be difficult to find any other part of man's community life than his public water supply in which the health and safety of entire population groups are so intimately dependent on the integrity and skills of a few dedicated individuals.

It is significant, therefore, to bring together in one publication pertinent facts about the individual water works installations which make up this enormous industry that is so vital a part of our national life. It is hoped these data will serve, as previous similar compilations have in the past, the many purposes of those who are responsible for the water works of the country.

The Public Health Service is enabled to compile this information only through the cooperation of State Health Departments and local water works officials through whom most of the facts have been secured, thus continuing a working relationship in the compilation of water supply inventories of over twenty years' duration. We gratefully acknowledge this sustained assistance and support. And we pay tribute here to the spirit of dedication which is so thoroughly a part of the water works profession but which too often may be taken for granted.

G. E. McCallum

G. E. McCallum
Chief, Division of Water
Supply and Pollution Control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NOTES REGARDING TABULATIONS

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1958. The listing includes all facilities serving places having a 1950 population of 100 or more which have been reported by the respective State Departments of Health. In a few States, places smaller than this size have been reported, and in one or two others the minimum size has been somewhat greater. The listing is alphabetic by name of place within the State. At the end of each State listing there appear the names of all places having a 1950 population of 100 or more but which were not reported as having a community water supply. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, Municipal Water Facilities Communities of 25,000 Population and Over--Continental United States and Territorial Possessions--As of January 1, 1958. The data on these larger communities in this volume are extracted from that publication.

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following discussion, each individual item listed is defined as an "entry." An "x" in the listing indicates that the data requested were unknown. A dash, "-" signifies the item does not apply. A triangle "Δ" shows information was not supplied.

Detailed Notes for Columns

Column 1 - Community or District

Entries marked with a star have facilities which serve one or more additional communities.

Column 2 - 1950 Population, Estimated Population Served

Top-line Entry - 1950 population (U. S. Bureau of the Census where available).

Bottom-line Entry - estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3 - Year Operation Started

Top-line Entry - Present Supply . . . the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom-line Entry - Present Treatment Plant . . . the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4 - Ownership

M - Public (Federal, State, county, municipal, district, etc.)

P - Private (private corporations, companies, etc.)

Column 5 - Number of Services, Number of Meters

Top-line Entry - Number of accounts served by the facility.

Bottom-line Entry - Number of meters used in the water system.

Column 6 - Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C - Chemical (other than chlorine residual)

B - Bacteriological

N - None

Column 7 - Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named when possible.

Column 8 - Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top-line Entry - Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom-line Entry - Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through five days. (Number of wells now in use may have no bearing on this figure.)

The designation "Unl." signifies a relatively large or unlimited supply.

Column 9 - Rated Plant Capacity and Average Plant Output

Top-line Entry - Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor.

Bottom-line Entry - Average, the average daily output of the facility.

Column 10 - Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used.

Principal treatment features, identified by capitalized letters, are further described by lower case letters following them. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation.

Treatment methods are coded as follows:

Type of Plant

P - Purification
H - Softening
I - Iron or Manganese removal

Treatment or Device

A - Aeration
  Ac ..contact beds or trays, coke or other material
  Am..patented aerator
  As ..spray aerator
  At...overflow trays cascade or other splash aerator
  Ao ..other type aerator

C - Chemical dosage for coagulation or softening
  Ca ..alum
  Ci...iron salts
  Cl...lime
  Cs ..soda ash
  Ct...activated silica
  Co ..other coagulant

D - Disinfection
  Dc ..chlorine gas
  Dd ..dechlorination
  Dh ..hypochlorites
  Ds ..free residual chlorine
  Dx ..chlorine dioxide
  Dz ..ozone
  Do ..Other means

F - Filters
  Fa ..anthrafilt
  Fc ..roughing or contact
  Fd ..diatomaceous earth
  Fg ..gravity (slow)
  Fp ..pressure
  Fr ..gravity (rapid)
  Fs ..sand
  Fz ..zeolite

K - Chemical dosage for corrosion correction or water stabilization
  Kc ..phosphate compounds
  Kg ..chlorine gas
  Kh ..hypochlorite
  Ko ..sodium silicate
  Kp ..alkali feed for pH adjustment

M - Mixing device or tank
  Ma..air agitation
  Mb..baffle mix
  Mh..hydraulic (standing wave flume)
  Mi ..injection or pump suction
  Mp..slow mechanical mix
  Ms..patented sludge blanket
  Mt ..rapid mechanical mix
  (MtpsSv).."Liquon Reactor": "Accelator"; or "Precipitator"

Treatment or Device (continued)

N - Ammoniation
  Nc ..ammonium compound
  Ng ..ammonia gas
R - Recarbonation
S - Sedimentation
  Sb...basins, baffled (other than inlet or outlet)
  Sc...covered basins (other than housed)
  Sm..mechanical sludge removal
  So...open basin (may be in plant building)
  Sv...upflow cylindrical tanks
  (MtpsSv).."Liquon Reactor"; "Accelator"; or "Precipitator"

T - Chemical taste and odor control
  Tc ..activated carbon
  Td ..chlorine dioxide
  Ts ..sulfur dioxide
  Tz ..ozone
  To ..other

V - Fluoride adjustment
  Va ..hydrofluosilicic acid
  Vs ..sodium silicofluoride
  Vt...sodium fluoride
  Ve ..ammonium silicofluoride
  Vo ..other fluorides
  -V ...fluoride reduction
  $V_{1.2}$ - 1.2 ppm natural fluoride

Column 11 - Distribution Storage

Top-line Entry - Pumped to Mains..storage of finished water in the distribution system area that must be pumped into mains (clearwell, underground or low level storage, etc.)

Bottom-line Entry - Elevated..storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included.

Column 12 - Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N - None
U - Source, underground
S - Source, surface
M - Transmission
P - Pumping
T - Treatment
G - Ground storage
L - Elevated storage
D - Distribution system
O - Other

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
IOWA	Jan. 1, 1958	1 of 24

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ACKLEY	1,608	Δ	M	657	Δ	6 drilled wells	-	1.290	I-AoFpsDc	Δ	Δ	1
	Δ	1912	-	650	-	-	Δ	0.136	-	0.075	-	
ADAIR	827	1941	M	200	Δ	4 drilled wells	-	-	None	-	Δ	2
	Δ	-	-	10	-	-	0.174	Δ	-	0.065	-	
ADEL	1,799	Δ	M	700	C	Raccoon River	Δ	Δ	PH-AsClaT M S FrsDc	0.040	Δ	3
	Δ	Δ	-	700	-	-	-	0.170	-	0.250	-	
AFTON	936	1937	M	325	Δ	Impounding reservoir	Δ	Δ	P-ClaMpS FrsDc	0.050	Δ	4
	Δ	Δ	-	200	-	Dug well	Δ	0.059	Dh (dug well)	0.050	-	
AGENCY	524	1947	M	160	Δ	Drilled well	-	-	None	Δ	Δ	5
	Δ	-	-	160	-	-	0.023	0.018	-	0.025	-	
AINSWORTH	396	1941	M	148	Δ	Drilled wells	-	-	None	Δ	Δ	6
	Δ	-	-	141	-	-	0.050	0.014	-	0.035	-	
AKRON	1,251	1940	M	390	Δ	Dug and gravel	-	-	None	Δ	Δ	7
	Δ	-	-	350	-	packed wells	0.870	0.200	-	0.200	-	
ALBERT CITY	736	1937	M	295	Δ	Drilled wells	-	0.290	I-AtS Fps	Δ	Δ	8
	Δ	Δ	-	290	-	-	0.480	0.075	-	0.050	-	
ALBIA	4,839	1956	M	1,575	Δ	Impounding reservoir	1.730	2.010	P-AsCalSFrsDc	0.090	Δ	9
	Δ	Δ	-	1.575	-	and deep well	Δ	0.290	-	0.100	-	
ALBION	492	1950	M	Δ	Δ	Shallow well	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	0.086	Δ	-	Δ	-	
ALDEN	829	1916	M	315	C	Drilled well	-	Δ	IH-AoFpzKp	Δ	Δ	11
	Δ	Δ	-	314	-	-	0.200	0.050	-	0.050	-	
ALEXANDER	278	1923	M	Δ	Δ	Drilled wells	-	Δ	I-AtFps	0.025	Δ	12
	Δ	Δ	-	Δ	-	-	0.430	0.008	-	Δ	-	
ALGONA	5,415	1937	M	1,826	Δ	Gravel packed wells	-	0.691	I-AtS FrsDc	0.320	Δ	13
	Δ	Δ	-	1,825	-	-	1.330	0.450	-	0.300	-	
ALLERTON	761	Δ	M	210	Δ	Impounding reservoir	Δ	0.720	P-AtClaTdcMtbS FrsDc	0.015	Δ	14
	Δ	Δ	-	175	-	-	-	0.080	-	0.050	-	
ALLISON	771	1931	M	350	Δ	Drilled wells	-	Δ	I-AoFps	Δ	Δ	15
	Δ	Δ	-	300	-	-	0.216	0.075	-	0.075	-	
ALTA	1,348	1928	M	500	Δ	Drilled wells	-	Δ	I-AoFps	0.090	Δ	16
	Δ	Δ	-	500	-	-	0.620	0.100	-	0.035	-	
ALTA VISTA	312	1913	M	88	Δ	Drilled well	-	Δ	None	Δ	Δ	17
	Δ	-	-	88	-	-	0.650	Δ	-	Δ	-	
ALTON	1,038	1939	M	350	Δ	Gravel packed wells	-	Δ	None	Δ	Δ	18
	Δ	Δ	-	350	-	Dug well	0.650	0.120	Dh	0.065	-	
ALTOONA	763	1947	M	330	Δ	Drilled wells	-	-	None	Δ	Δ	19
	Δ	-	-	325	-	-	1.100	0.075	-	0.050	-	
ALVORD	263	1945	M	75	Δ	Driven well	-	Δ	None	Δ	Δ	20
	Δ	-	-	0	-	-	0.500	0.013	-	0.030	-	
AMANA	500	1932	P	166	Δ	Gravel packed and	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	driven wells	0.140	0.100	-	0.023	-	
AMBER	150	1949	M	27	Δ	Drilled well	-	-	None	Δ	Δ	22
	Δ	-	-	0	-	-	Δ	Δ	-	Δ	-	
AMES	22,898	1935	M	4,750	C	Deep wells	-	2.100	H-AtS ClaM SmR Frs	3.200	Δ	23
	Δ	Δ	-	4,750	B	-	4.700	1.730	N D Vt	0.500	-	
ANAMOSA	3,910	1955	M	1,049	Δ	Drilled wells	-	-	None	Δ	Δ	24
	Δ	-	-	1,039	-	-	0.860	0.215	-	0.200	-	
ANDREW	280	1953	M	125	Δ	Drilled well	-	-	None	Δ	Δ	25
	Δ	-	-	125	-	-	0.058	0.001	-	0.030	-	
ANITA	1,112	1944	M	567	Δ	Drilled well	-	Δ	None	0.030	Δ	26
	Δ	Δ	-	240	-	-	0.325	0.066	(Dh available)	Δ	-	
ANKENY	1,229	1937	M	600	C	Drilled well	-	Δ	IH-AoFpzKpDh	Δ	Δ	27
	Δ	Δ	-	590	-	-	0.300	0.075	-	0.050	-	
ANTHON	770	1927	M	345	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	28
	Δ	Δ	-	0	-	-	1.080	0.060	-	0.175	-	
APLINGTON	702	1917	M	267	Δ	Drilled well	-	Δ	H-FpzKp	Δ	Δ	29
	Δ	Δ	-	260	-	-	0.180	0.041	-	0.035	-	
ARCADIA	425	1940	M	142	Δ	Dug and drilled wells	-	Δ	DhAt	Δ	Δ	30
	Δ	Δ	-	138	-	-	0.140	0.013	-	0.030	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
IOWA	Jan. 1, 1958	2 of 24

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ARION	220	19[illegible]	M	58	Δ	Drilled well	-	-	None	Δ	Δ	1
	Δ	-	-	0	-	-	0.072	Δ	-	Δ	-	
ARLINGTON	661	1942	M	128	Δ	Drilled wells	-	-	None	Δ	Δ	2
	Δ	-	-	103	-	-	0.420	0.030	-	0.026	-	
ARMSTRONG	943	1952	M	362	Δ	Drilled wells	-	Δ	IH-AoDhFpzKp	Δ	Δ	3
	Δ	Δ	-	342	-	-	0.431	0.075	-	0.075	-	
ARNOLDS PARK	1,078	Δ	M	600	Δ	West Okoboji Lake	0.860	Δ	Dc	Δ	Δ	4
	Δ	Δ	-	600	-	-	-	0.030	-	0.030	-	
ARTHUR	243	1922	M	110	Δ	Dug wells	-	Δ	Dh	Δ	Δ	5
	Δ	Δ	-	110	-	-	0.530	0.025	-	0.040	-	
ASHTON	588	Δ	M	99	Δ	Bored wells	-	Δ	Dh	Δ	Δ	6
	Δ	Δ	-	99	-	-	0.216	0.030	-	0.050	-	
ASPINWALL	107	1955	M	Δ	Δ	Bored well	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	0.070	Δ	-	Δ	-	
ATKINS	387	1939	M	140	Δ	Drilled well	-	0.086	I-AoFpsAt	Δ	Δ	8
	Δ	Δ	-	140	-	-	0.140	0.022	-	0.050	-	
ATLANTIC	6,480	1919	M	2,395	C	Gravel packed wells	-	2.000	AoFaDcKc	0.277	Δ	9
	Δ	Δ	-	2,395	-	-	2.220	0.690	-	0.500	-	
AUBURN	350	Δ	M	150	Δ	Drilled wells	-	Δ	H-FpzKp	Δ	Δ	10
	Δ	Δ	-	150	-	-	0.110	0.020	-	0.035	-	
AUDUBON	2,808	1932	M	1,063	Δ	Dug and gravel	-	Δ	DcVt	Δ	Δ	11
	Δ	Δ	-	1,027	-	packed wells	0.940	0.225	-	0.030	-	
AURELIA	807	1923	M	376	Δ	Drilled wells	-	-	None	Δ	Δ	12
	Δ	-	-	376	-	-	0.195	0.025	-	0.125	-	
AVOCA	1,595	1948	M	Δ	Δ	Gravel packed well	-	Δ	H-AClas(MtpsSv)FrsDc	0.050	Δ	13
	Δ	Δ	-	Δ	-	-	0.540	0.072	-	0.100	-	
AYRSHIRE	334	1916	M	Δ	Δ	Drilled well	-	Δ	I-AtFpsKpDh	Δ	Δ	14
	Δ	Δ	-	Δ	-	-	0.070	Δ	-	Δ	-	
BADGER	301	1929	M	96	Δ	Drilled well	-	-	None	Δ	Δ	15
	Δ	-	-	96	-	-	0.086	0.009	-	0.030	-	
BAGLEY	392	1912	M	177	Δ	Drilled well	-	-	None	Δ	Δ	16
	Δ	-	-	170	-	-	0.144	0.015	-	0.045	-	
BALDWIN	208	1912	M	45	Δ	Drilled well	-	Δ	Dh	Δ	Δ	17
	Δ	Δ	-	8	-	-	0.047	Δ	-	0.030	-	
BANCROFT	901	Δ	M	245	Δ	Drilled wells	-	Δ	I-AoFpsKpDh	0.026	Δ	18
	Δ	Δ	-	245	-	-	0.346	0.060	-	0.050	-	
BARNES CITY	326	1957	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	0.080	Δ	-	Δ	-	
BATAVIA	524	1957	M	114	Δ	Drilled well	-	-	None	Δ	Δ	20
	Δ	-	-	114	-	-	0.070	0.014	-	0.050	-	
BATTLE CREEK	873	1936	M	420	Δ	Kelley and gravel	-	-	None	Δ	Δ	21
	Δ	-	-	420	-	packed wells	0.280	0.120	-	0.080	-	
BAXTER	618	1951	M	250	Δ	Drilled well	-	Δ	Dh	Δ	Δ	22
	Δ	-	-	240	-	-	0.140	0.028	-	0.050	-	
BAYARD	634	1919	M	Δ	Δ	Drilled well	-	0.144	I-AoFpsDh	Δ	Δ	23
	Δ	-	-	Δ	-	-	0.173	0.025	-	0.040	-	
BEACON	371	Δ	M	-	-	Oskaloosa	-	-	Oskaloosa	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BEAMAN	191	1957	M	80	Δ	Drilled well	-	-	None	0.005	Δ	25
	Δ	-	-	0	-	-	0.144	Δ	-	Δ	-	
BEAVER	114	1954	M	40	Δ	Drilled well	-	-	None	Δ	Δ	26
	Δ	-	-	40	-	-	0.065	0.005	-	0.025	-	
BEDFORD	2,000	Δ	M	749	C	Imp. Reservoir and	Δ	5.000	P-AtClaSoFrsDc	0.080	Δ	27
	Δ	Δ	-	749	-	102 River	-	0.150	-	0.150	-	
BELLE PLAINE	3,056	1945	M	1,100	Δ	Shallow wells	-	Δ	Dch	Δ	Δ	28
	Δ	Δ	-	1,100	-	-	0.500	0.180	-	0.200	-	
BELLEVUE	1,932	1928	M	750	Δ	Drilled wells	-	-	None	Δ	Δ	29
	Δ	-	-	0	-	-	0.540	0.122	-	0.180	-	
BELMOND	2,169	1910	M	755	C	Drilled well	-	Δ	H-AtClaM S Frs	0.080	Δ	30
	Δ	Δ	-	755	-	-	1.100	0.152	-	0.055	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
IOWA	Jan. 1, 1958	3 of 24

COMMUNITY	1930 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BENNETT	357	1951	M	153	Δ	Drilled well	-	Δ	I-AtFps	Δ	Δ	1
	Δ	Δ	-	143	-	-	0.420	0.011	-	0.050	-	
BETTENDORF	5,132	Δ	P	-	-	Davenport	-	-	Davenport	-	-	2
	(Δ)	-	-	-	-	-	-	-	-	-	-	
BLAIRSBURG	257	1936	M	60	Δ	Drilled well	-	-	None	0.005	Δ	3
	Δ	Δ	-	0	-	-	0.011	0.005	-	Δ	-	
BLAIRSTOWN	523	1942	M	240	Δ	Drilled well	-	Δ	I-AmFpsAt	Δ	Δ	4
	Δ	Δ	-	225	-	-	0.216	0.036	-	0.050	-	
BLANCHARD	214	1925	M	50	Δ	Drilled well	-	-	None	Δ	Δ	5
	Δ	-	-	50	-	-	0.050	0.020	-	0.045	-	
BLOCKTON	407	1934	M	140	Δ	Drilled well	-	Δ	Dh	Δ	Δ	6
	Δ	Δ	-	0	-	-	0.360	0.025	-	0.025	-	
BLOOMFIELD	2,688	1937	M	960	C	Fox River (imp.)	Δ	0.600	P-AtClaTcMpS DcFrs	0.100	Δ	7
	Δ	Δ	-	960	-	-	-	0.184	-	0.300	-	
BLUE GRASS	337	1950	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	8
	Δ	-	-	Δ	-	-	0.110	Δ	-	Δ	-	
BODE	492	1947	M	175	Δ	Drilled wells	-	-	None	Δ	Δ	9
	Δ	-	-	175	-	-	0.288	0.035	-	0.055	-	
BONAPARTE	642	1950	M	Δ	Δ	Drilled well	-	Δ	Dh	Δ	Δ	10
	Δ	Δ	-	Δ	-	-	0.036	0.015	-	0.035	-	
BONDURANT	328	Δ	M	112	Δ	Drilled well	-	-	None	Δ	Δ	11
	Δ	-	-	112	-	-	0.043	0.014	-	0.030	-	
BOONE	12,164	1929	M	4,133	B	Gravel packed wells	-	Δ	Dc	3.000	Δ	12
	Δ	Δ	-	4,133	-	-	4.900	1.660	-	1.100	-	
BOXHOLM	304	1939	M	97	Δ	Bored well	-	0.070	I-AoFps	Δ	Δ	13
	Δ	Δ	-	93	-	-	0.110	0.007	-	0.025	-	
BOYDEN	541	1929	M	84	Δ	Dug and drilled wells	-	Δ	Dh	Δ	Δ	14
	Δ	Δ	-	80	-	-	0.086	0.015	-	0.050	-	
BRANDON	319	1948	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	0.070	Δ	-	0.040	-	
BRAYTON	239	1954	M	55	Δ	Gravel packed wells	-	Δ	None	Δ	Δ	16
	Δ	-	-	55	-	-	0.072	0.025	-	0.028	-	
BREDA	506	1931	M	186	Δ	Drilled wells	-	-	None	0.030	Δ	17
	Δ	-	-	186	-	-	0.560	0.028	-	0.040	-	
BRIDGEWATER	296	1943	M	108	Δ	Gravel packed well	-	-	None	Δ	Δ	18
	Δ	-	-	102	-	-	0.036	0.009	-	0.025	-	
BRIGHTON	705	Δ	M	200	Δ	Drilled well	-	Δ	IH-FpsFpzKpDh	0.050	Δ	19
	Δ	Δ	-	200	-	-	Δ	Δ	-	Δ	Δ	
BRISTOW	313	1921	M	102	Δ	Drilled well	-	-	None	Δ	Δ	20
	Δ	-	-	0	-	-	0.100	Δ	-	0.045	-	
BRITT	1,908	1910	M	800	Δ	Drilled well	-	Δ	I-AmFpsDhAt	Δ	Δ	21
	Δ	Δ	-	800	-	-	0.100	0.180	-	0.100	-	
BROOKLYN	1,323	1937	M	500	Δ	Gravel packed wells	-	0.140	IH-FpsFpzKpDh	Δ	Δ	22
	Δ	Δ	-	475	-	-	0.890	0.075	-	0.033	-	
BUFFALO CENTER	1,087	1925	M	400	Δ	Drilled well	-	Δ	I-AcFps	Δ	Δ	23
	Δ	Δ	-	375	-	-	0.288	0.090	-	0.055	-	
*BURLINGTON	30,123	Δ	M	10,298	C	Mississippi River	Unl.	12.00	P-CalNcDcT MpS Frs	1.350	L	24
	35,400	1904	-	1,350	B	-	-	4.970	-	4.000	-	
BURT	572	1925	M	175	Δ	Drilled wells	-	-	None	Δ	Δ	25
	Δ	-	-	0	-	-	0.370	0.054	-	Δ	-	
BUSSEY	633	1936	M	51	Δ	Drilled wells	-	Δ	None	Δ	Δ	26
	Δ	Δ	-	0	-	-	0.028	0.007	(IH available)	0.032	-	
CALAMUS	381	1937	M	140	Δ	Drilled well	-	-	None	Δ	Δ	27
	Δ	-	-	120	-	-	0.200	0.018	-	0.040	-	
CALLENDER	387	1949	M	130	Δ	Drilled wells	-	-	None	Δ	Δ	28
	Δ	-	-	0	-	-	0.110	0.006	-	0.015	-	
CALMAR	937	Δ	M	240	Δ	Drilled wells	-	0.216	I-AoFpsAt	Δ	Δ	29
	Δ	1951	-	240	-	-	0.216	Δ	-	0.050	-	
CALUMET	250	1950	M	31	Δ	Bored well	-	-	None	Δ	Δ	30
	Δ	-	-	33	-	-	0.170	0.002	-	0.008	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CAMANCHE	1,212	1941	M	241	Δ	Drilled and	-	-	None	Δ	Δ	1
	Δ	-	-	231	-	gravel packed well	0.520	0.035	-	0.050	-	
CAMBRIDGE	573	Δ	M	Δ	Δ	Drilled well	-	Δ	I-AtFpsDh	Δ	Δ	2
	Δ	Δ	-	Δ	-	-	0.180	0.020	-	0.040	-	
CARLISLE	903	1940	M	325	Δ	Sandpoints and	-	0.210	I-AtDhFps	0.003	Δ	3
	Δ	Δ	-	315	-	gravel packed well	0.490	0.045	-	0.045	-	
CARROLL	6,231	1939	M	2,246	Δ	Drilled and	-	Δ	Dh	0.111	Δ	4
	Δ	Δ	-	2,221	-	gravel packed wells	3.900	0.786	-	0.500	-	
CARSON	596	1955	M	210	Δ	Gravel packed wells	-	Δ	H-FpzKpDh	Δ	Δ	5
	Δ	Δ	-	210	-	-	0.110	0.060	-	0.025	-	
CARTER LAKE	1,183	Δ	M	-	-	Omaha, Nebraska	-	-	Omaha, Nebraska	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CASCADE	1,299	1946	M	394	Δ	Dug well	-	Δ	Dc	Δ	Δ	7
	Δ	Δ	-	386	-	-	0.430	0.146	-	Δ	-	
CASEY	703	1957	M	Δ	Δ	Dug wells	-	0.158	H-FpzDh	Δ	Δ	8
	Δ	1947	-	Δ	-	-	0.100	Δ	-	0.050	-	
CASTALIA	221	1950	M	67	Δ	Drilled well	-	-	None	Δ	Δ	9
	Δ	-	-	52	-	-	0.038	0.005	-	0.030	-	
CASTANA	265	1957	M	80	Δ	Drilled wells	-	-	None	Δ	Δ	10
	Δ	-	-	2	-	-	0.072	0.010	-	0.030	-	
CASTLE HILL	425	Δ	M	-	-	Waterloo	-	-	Waterloo	-	-	11
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CEDAR FALLS	14,334	1927	M	4,900	Δ	Drilled wells	-	-	None	Δ	Δ	12
	Δ	-	-	4,900	-	-	7.200	1.660	-	0.750	-	
CEDAR RAPIDS	72,296	1875	M	22,560	C	Cedar River	100.0	24.00	PH-TcCailsMpSmoKcFrs	1.000	D	13
	85,000	1930	-	23,874	B	-	-	10.31	VsNgDcTd V 0.15	13.55	-	
CENTER JUNCTION	153	1937	M	75	Δ	Drilled well	-	Δ	Dh	0.050	Δ	14
	Δ	Δ	-	3	-	-	0.105	0.050	-	Δ	-	
CENTER POINT	987	1933	M	395	Δ	Drilled and	-	Δ	None	Δ	Δ	15
	Δ	-	-	318	-	shallow wells	0.360	0.009	-	0.001	-	
CENTERVILLE	7,625	Δ	M	2,275	Δ	Impounding reservoir	Δ	1.700	P-AtClaT M S FrsDc	Δ	Δ	16
	Δ	Δ	-	2,275	-	-	-	0.400	-	0.155	-	
CENTRAL CITY	965	1911	M	500	Δ	Drilled wells	-	-	None	0.035	Δ	17
	Δ	-	-	500	-	-	0.680	Δ	-	Δ	-	
CHARITON	5,320	Δ	M	1,730	Δ	Impounding reservoirs	Δ	Δ	P-AtClaMtpsFrsDc	Δ	Δ	18
	Δ	Δ	-	1,730	-	-	-	0.450	-	0.455	-	
CHARLES CITY	10,309	1905	M	3,079	Δ	Drilled wells	-	-	None	Δ	Δ	19
	Δ	-	-	3,059	-	-	3.700	1.021	-	0.300	-	
CHARLOTTE	427	1949	M	102	Δ	Drilled well	-	-	None	Δ	Δ	20
	Δ	-	-	0	-	-	0.301	0.034	-	0.030	-	
CHARTER OAK	710	1951	M	290	Δ	Dug wells	-	Δ	I-AmFpsDc	Δ	Δ	21
	Δ	Δ	-	287	-	-	0.280	0.080	-	0.080	-	
CHELSEA	482	1955	M	47	Δ	Gravel packed well	-	-	None	Δ	Δ	22
	Δ	-	-	47	-	-	0.220	0.007	-	0.006	-	
CHEROKEE	7,705	1951	M	Δ	Δ	Deep wells	-	Δ	Dc	Δ	Δ	23
	Δ	Δ	-	Δ	-	-	0.720	0.719	-	0.400	-	
CHESTER	226	1900	M	70	Δ	Drilled well	-	-	None	Δ	Δ	24
	Δ	-	-	50	-	-	0.360	0.005	-	0.023	-	
CHURDAN	593	1937	M	218	Δ	Drilled wells	-	Δ	H-ClM S Fps	Δ	Δ	25
	Δ	Δ	-	218	-	-	1.130	0.032	-	0.055	-	
CLARE	179	Δ	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	26
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
CLARENCE	791	1953	M	340	Δ	Drilled well	-	Δ	I-AmFpsDhAt	Δ	Δ	27
	Δ	Δ	-	340	-	-	0.144	0.030	-	0.065	-	
CLARINDA	5,036	Δ	M	1,769	C	Nodaway River	Δ	1.000	P-ClaTcMtpScNcVtFrsDc	1.000	Δ	28
	Δ	Δ	-	1,769	-	-	-	0.370	-	0.400	-	
CLARION	3,150	1895	M	1,188	Δ	Drilled wells	-	1.000	I-AmFpsDh	Δ	Δ	29
	Δ	Δ	-	1,160	-	-	1.400	0.347	-	0.070	-	
CLARKSVILLE	1,210	1939	M	475	Δ	Drilled wells	-	-	None	Δ	Δ	30
	Δ	-	-	412	-	-	1.590	0.015	-	0.045	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
CLAYTON	136	Δ	M	45	Δ	Springs	-	-	None	Δ	Δ	1
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.009	-	
CLEAR LAKE	4,977	Δ	M	2,202	Δ	Clear Lake	Δ	1.000	P-AmCalo(MtpsSv)Fra	0.080	Δ	2
	Δ	Δ	-	2,191	-	-	-	0.422	TcDc	0.500	-	
CLEGHORN	246	1936	M	106	Δ	Drilled well	-	-	None	Δ	Δ	3
	Δ	-	-	105	-	-	0.070	0.020	-	0.030	-	
CLEMONS	202	1955	M	39	Δ	Gravel packed well	-	-	None	Δ	Δ	4
	Δ	-	-	0	-	-	0.106	0.004	-	0.006	-	
CLERMONT	525	1929	M	110	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	5
	Δ	Δ	-	110	-	-	0.130	0.025	-	0.060	-	
CLINTON	30,379	1873	P	10,135	B	6 wells	-	3.000	Dc	1.000	DL	6
	33,000	1889	-	8,698	-	-	9.200	3.500	-	0.750	-	
CLUTIER	302	1955	M	74	Δ	Drilled well	-	0.040	I-AtFrs	Δ	Δ	7
	Δ	Δ	-	72	-	-	0.040	Δ	-	0.050	-	
COGGON	604	1894	M	400	Δ	Drilled wells	-	-	None	Δ	Δ	8
	Δ	-	-	400	-	-	0.240	0.050	-	0.050	-	
COIN	407	1947	M	100	Δ	Gravel packed wells	-	Δ	I-AoFps	Δ	Δ	9
	Δ	Δ	-	50	-	-	0.043	0.020	-	0.040	-	
COLESBURG	326	1945	M	134	Δ	Drilled well	-	Δ	Dh	Δ	Δ	10
	Δ	Δ	-	122	-	-	0.084	0.020	-	0.030	-	
COLFAX	2,279	1947	M	700	Δ	Gravel packed wells	-	Δ	Dh	Δ	Δ	11
	Δ	Δ	-	1	-	-	1.440	0.240	-	0.250	-	
COLLINS	432	1926	M	180	Δ	Drilled well	-	Δ	I-AcFpsD	Δ	Δ	12
	Δ	Δ	-	180	-	-	0.064	0.018	-	0.050	-	
COLO	538	1915	M	202	Δ	Drilled well	-	Δ	I-AcFps	Δ	Δ	13
	Δ	Δ	-	197	-	-	0.144	0.026	-	0.050	-	
COLUMBUS JUNCTION	1,123	1934	M	400	Δ	Gravel packed wells	-	0.100	IH-AoFpsFpzKpDh	-	Δ	14
	Δ	Δ	-	320	-	-	0.370	0.050	-	0.075	-	
CONRAD	649	1936	M	275	Δ	Drilled wells	-	Δ	Dc	Δ	Δ	15
	Δ	Δ	-	275	-	-	0.250	0.040	-	0.055	-	
COON RAPIDS	1,676	1938	M	Δ	Δ	Drilled and	-	-	None	Δ	Δ	16
	Δ	-	-	Δ	-	gravel packed wells	1.200	Δ	-	0.050	-	
CORALVILLE	977	Δ	P	-	-	Iowa City	-	-	Iowa City	-	-	17
	(Δ)	-	-	-	-	-	-		-	-	-	
CORNING	2,104	Δ	M	917	Δ	Nodaway River and	Δ	Δ	P-AtCalTcMbpScFrsDcVs	Δ	Δ	18
	Δ	Δ	-	917	-	impounding reservoir	-	0.175	-	0.090	-	
CORRECTIONVILLE	992	1926	M	Δ	Δ	Drilled and	-	Δ	Dh	Δ	Δ	19
	Δ	Δ	-	Δ	-	bored well	0.920	Δ	-	0.035	-	
CORWITH	480	1951	M	105	Δ	Drilled wells	-	0.290	H-FpzK Dh	Δ	Δ	20
	Δ	Δ	-	90	-	-	0.600	0.050	-	0.046	-	
CORYDON	1,370	Δ	M	598	C	Impounding reservoir	Δ	Δ	P-DcClaTcM S FrsDc	0.074	Δ	21
	Δ	Δ	-	596	-	-	-	0.126	-	0.081	-	
COULTER	271	1939	M	55	Δ	Drilled well	-	-	None	Δ	Δ	22
	Δ	-	-	55	-	-	0.100	Δ	-	0.025	-	
COUNCIL BLUFFS	45,429	1881	M	15,886	C	Missouri River	Unl.	11.00	PH-ScmClsTcMtpScmR Dc	1.500	Δ	23
	50,000	1952	-	14.448	B	-	-	5.000	CaMtpScmFrs V 0.50	4.200	-	
CRAIG	142	1926	M	30	Δ	Drilled well	-	-	None	Δ	Δ	24
	Δ	-	-	0	-	-	0.014	0.006	-	Δ	-	
CRAWFORDSVILLE	286	1921	M	135	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	25
	Δ	Δ	-	135	-	-	0.140	0.015	-	0.015	-	
CRESCO	3,638	1924	M	1,290	Δ	Drilled wells	-	Δ	Dc	0.250	Δ	26
	Δ	Δ	-	1,260	-	-	0.700	0.185	-	0.100	-	
CRESTON	8,317	Δ	M	2,666	C	Impounding reservoir	Δ	2.000	P-ClsSoFrsVtDc	0.725	Δ	27
	Δ	Δ	-	2,666	-	-	-	0.630	-	0.500	-	
CRYSTAL LAKE	286	1947	M	100	Δ	Deep well	-	-	None	Δ	Δ	28
	Δ	-	-	2	-	-	Δ	Δ	-	0.010	-	
CUMBERLAND	493	1890	M	180	Δ	Drilled wells	-	-	None	Δ	Δ	29
	Δ	-	-	175	-	-	0.216	0.020	-	0.025	-	
CUSHING	248	1950	M	97	Δ	Gravel packed well	-	-	None	Δ	Δ	30
	Δ	-	-	0	-	-	0.110	0.030	-	0.035	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
DAKOTA CITY	637 Δ	1948 1955	M -	225 219	Δ -	Drilled well -	- 0.160	0.210 0.045	IH-AmFpsFpzKp -	Δ 0.040	Δ -	1
DALLAS CENTER	944 Δ	1948 Δ	M -	388 387	Δ -	Drilled and gravel packed well	- 0.200	Δ 0.071	H-FpzDhKp -	Δ 0.065	Δ -	2
DANBURY	601 Δ	1939 -	M -	199 25	Δ -	Sandpoint and gravel packed wells	- 0.580	- Δ	None -	Δ 0.034	Δ -	3
DANVILLE	450 Δ	1915 -	M -	105 0	Δ -	Drilled well -	- 0.046	- 0.025	None -	Δ 0.033	Δ -	4
*DAVENPORT	74,549 87,500	1872 1872	P -	22,351 22,351	B -	Mississipi River -	Unl. -	18.50 9.500	P-CalDcFrsKpMpSoFcVs -	5.000 2.000	Δ -	5
DEEP RIVER	379 Δ	1952 Δ	M -	125 125	Δ -	Bored well -	- 0.056	Δ 0.005	I-AtFpsDc -	0.035 Δ	Δ -	6
DEFIANCE	368 Δ	1910 Δ	M -	130 130	Δ -	Drilled wells -	- 0.210	Δ 0.015	I-AcFpsDc -	Δ 0.030	Δ -	7
DELMAR	415 Δ	1928 Δ	M -	Δ Δ	Δ -	Drilled well -	- 0.100	Δ 0.030	Dh -	0.050 0.065	Δ -	8
DELOIT	235 Δ	Δ -	M -	100 0	Δ -	Sandpoint well -	- 0.110	- 0.002	None -	Δ 0.025	Δ -	9
DELTA	562 565	Δ -	Δ -	Δ Δ	Δ -	Ground -	- Δ	- Δ	None -	Δ Δ	Δ -	10
DENISON	4,554 Δ	Δ Δ	M -	Δ Δ	C -	Shallow wells -	- 2.160	Δ 0.500	I-AsMbS FrsDc -	0.100 0.600	Δ -	11
DENVER	635 Δ	1931 -	M -	225 225	Δ -	Drilled wells -	- Δ	- 0.015	None -	Δ 0.040	Δ -	12
*DES MOINES	177,965 228,801	1910 1949	M -	59,662 59,421	C B	Infiltration Gallery and Raccoon River	60.00 20.00	48.00 25.30	H-TcCalsMbpSbcmR Frs KcDc V 0.25	10.00 8.000	T -	13
DE SOTO	280 Δ	1957 -	M -	81 81	Δ -	Well -	- 0.070	- 0.014	None -	0.015 Δ	Δ -	14
DEWITT	2,644 Δ	1923 -	M -	1,052 1,040	Δ -	Drilled wells -	- 0.880	- 0.021	None -	Δ 0.300	Δ -	15
DEXTER	643 Δ	Δ Δ	M -	120 122	Δ -	Shallow and drilled wells	- 0.187	Δ 0.103	Dh -	Δ 0.040	Δ -	16
DIAGONAL	472 Δ	1927 Δ	M -	165 150	Δ -	Gravel packed wells -	- 0.175	Δ 0.025	I-AsFps -	Δ 0.075	Δ -	17
DIKE	517 Δ	1934 Δ	M -	270 2	Δ -	Drilled well -	- 0.036	Δ 0.064	I-FpsDhKp -	Δ 0.030	Δ -	18
DIXON	208	1912 -	M -	80 80	Δ -	Drilled well -	- 0.110	- 0.006	None -	2.000 0.020	Δ -	19
DOLLIVER	130 Δ	1940 -	M -	57 0	Δ -	Drilled well -	- 0.042	- Δ	None -	0.020 Δ	Δ -	20
DONNELLSON	589 Δ	1953 Δ	M -	196 196	Δ -	Drilled well -	- 0.140	0.070 0.023	Ih-AtFrsFpzKpDh -	Δ 0.055	Δ -	21
DOON	517 Δ	1900 Δ	M -	135 13	Δ -	Dug well -	- 0.340	Δ 0.040	Dh -	Δ 0.042	Δ -	22
DOW CITY	524 Δ	1938 -	M -	154 154	Δ -	Drilled wells -	- 0.202	- 0.030	None -	Δ 0.036	Δ -	23
DOWS	948 Δ	1947 Δ	M -	317 268	Δ -	Drilled wells -	- 0.186	Δ 0.062	IH-AmFpsFpzKp -	Δ 0.050	Δ -	24
DUBUQUE	49,671 57,910	1924 1956	M -	13,112 13,112	C B	4 shallow wells and 4 deep wells	- 18.00	10.00 4.200	H-DcVsClSvRFgs -	2.700 9.350	DLG -	25
DUMONT	718 Δ	1947 -	M -	280 280	Δ -	Drilled well -	- 0.430	- 0.015	None -	0.030 Δ	Δ -	26
DUNCOMBE	378 Δ	1944 -	M -	121 110	Δ -	Drilled wells -	- 0.094	- Δ	None -	- 0.030	Δ -	27
DUNKERTON	409 Δ	1940 -	M -	130 122	Δ -	Drilled well -	- 0.210	- 0.070	None -	- 0.050	Δ -	28
DUNLAP	1,409 Δ	Δ -	M -	Δ Δ	Δ -	Drilled and gravel packed well	- Δ	- Δ	None -	Δ 0.050	Δ -	29
DURANT	1,075 Δ	1939 -	M -	440 437	Δ -	Gravel packed well -	- 0.800	- 0.026	None -	Δ 0.065	Δ -	30

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
DYERSVILLE	2,416	1930	M	800	Δ	Dug well	-	-	None	Δ	Δ	1
	Δ	-	-	800	-	-	0.720	0.270	-	0.720	-	
DYSART	1,089	1904	M	450	Δ	Drilled wells	-	0.280	I-AtFps	0.100	Δ	2
	Δ	Δ	-	450	-	-	0.280	0.065	-	0.065	-	
EAGLE GROVE	4,176	1944	M	1,500	C	Gravel packed wells	-	0.980	H-AtCaIMtpSmRTcFrs	0.090	Δ	3
	Δ	Δ	-	1,500	-	-	1,570	0.300	FpzDcVt	0.400	-	
EARLHAM	771	1940	M	202	Δ	Drilled wells	-	-	None	0.045	Δ	4
	Δ	-	-	200	-	-	0.140	0.027	-	Δ	-	
EARLING	341	1929	M	133	Δ	Dug and bored wells	-	Δ	Dh	Δ	Δ	5
	Δ	Δ	-	130	-	-	0.360	0.008	-	0.033	-	
EARLVILLE	661	1907	M	250	Δ	Drilled well	-	-	None	0.135	Δ	6
	Δ	-	-	250	-	-	0.216	0.250	-	Δ	-	
EARLY	742	1918	M	290	Δ	Springs	-	Δ	Dh	0.020	Δ	7
	Δ	Δ	-	288	-	-	Δ	0.050	-	0.040	-	
EAST AMANA	89	1938	P	33	Δ	Drilled well	-	-	None	Δ	Δ	8
	Δ	-	-	33	-	-	0.070	0.012	-	0.016	-	
EDDYVILLE	941	1952	M	125	Δ	Gravel packed well	-	-	None	Δ	Δ	9
	Δ	-	-	120	-	-	0.140	0.011	-	0.030	-	
EDGEWOOD	696	1946	M	275	Δ	Drilled well	-	-	None	Δ	Δ	10
	Δ	-	-	265	-	-	0.360	0.019	-	0.050	-	
ELBERON	225	1953	M	49	Δ	Drilled well	-	-	None	0.020	Δ	11
	Δ	-	-	49	-	-	0.080	0.004	-	0.040	-	
ELDON	1,457	1931	M	520	Δ	Gravel packed wells	-	0.280	H-FpzKpDc	Δ	Δ	12
	Δ	Δ	-	450	-	-	0.187	0.075	-	0.200	-	
ELDORA	3,107	1930	M	1,000	Δ	Drilled wells	-	-	None	0.090	Δ	13
	Δ	-	-	925	-	-	0.800	0.140	-	0.100	-	
ELDRIDGE	376	1922	M	162	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	14
	Δ	Δ	-	150	-	-	0.520	0.050	-	0.052	-	
ELGIN	642	1950	M	205	Δ	Drilled wells	-	-	None	Δ	Δ	15
	Δ	-	-	200	-	-	1.190	Δ	-	0.050	-	
ELKADER	1,594	1900	M	510	Δ	Drilled wells	-	-	None	0.175	Δ	16
	Δ	-	-	510	-	-	1.000	0.200	-	0.060	-	
ELKHART	222	1950	M	60	Δ	Drilled well	-	-	None	Δ	Δ	17
	Δ	-	-	59	-	-	0.057	0.008	-	0.040	-	
ELK HORN	566	Δ	M	215	Δ	Dug well	-	Δ	H-FpzKpDh	Δ	Δ	18
	Δ	Δ	-	212	-	-	0.060	0.018	-	0.040	-	
ELK RUN HEIGHTS	156	Δ	M	-	-	Evansdale	-	-	Evansdale	-	-	19
	(Δ)	-	-	-	-	-	-	-	Evansdale	-	-	
ELLIOTT	482	1920	M	Δ	Δ	Gravel packed well	-	-	None	Δ	Δ	20
	Δ	-	-	0	-	-	0.240	Δ	-	0.035	-	
ELLSWORTH	439	1948	M	205	Δ	Drilled wells	-	0.140	I-AtFpsDh	0.050	Δ	21
	Δ	Δ	-	185	-	-	0.500	0.114	-	0.030	-	
ELMA	731	1948	M	125	Δ	Drilled well	-	Δ	Dh	Δ	Δ	22
	Δ	Δ	-	119	-	-	0.259	Δ	-	0.050	-	
EMERSON	556	Δ	M	133	Δ	Gravel packed well	-	-	None	Δ	Δ	23
	Δ	-	-	130	-	-	Δ	Δ	-	Δ	-	
EMMETSBURG	3,760	Δ	M	785	Δ	Dug well	-	Δ	VaDc	Δ	Δ	24
	Δ	Δ	-	785	-	-	1.700	0.275	-	0.250	-	
EPWORTH	536	Δ	M	180	Δ	Drilled well	-	-	None	0.040	Δ	25
	Δ	-	-	180	-	-	0.110	0.035	-	Δ	-	
ESSEX	763	1940	M	240	Δ	Drilled and	-	Δ	Dh (West Well)	Δ	Δ	26
	Δ	Δ	-	240	-	gravel packed well	1.300	0.030	-	0.080	-	
ESTHERVILLE	6,719	1934	M	2,207	C	Drilled and	-	Δ	IH-AmFgaFpzKcDcVa	0.140	Δ	27
	Δ	Δ	-	2,207	-	dug wells	5.500	2.500	-	0.900	-	
*EVANSDALE	3,571	1953	M	800	Δ	Drilled wells	-	Δ	KcDh	Δ	Δ	28
	Δ	Δ	-	750	-	-	1.870	0.150	-	0.075	-	
EVERLY	547	1921	M	227	Δ	Dug well	-	-	None	Δ	Δ	29
	Δ	-	-	216	-	-	Δ	0.040	-	0.040	-	
EXIRA	1,129	1939	M	425	Δ	Dug and	-	0.200	IH-AcFpsFpzKpDh	Δ	Δ	30
	Δ	Δ	-	370	-	gravel packed wells	0.260	0.0[illegible]5	-	0.055	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
FAIRBANK	653	1912	M	185	Δ	Drilled well	-	-	None	Δ	Δ	1
	Δ	-	-	Δ	-	-	0.140	Δ	-	0.075	-	
FAIRFIELD	7,299	1949	M	3,000	A	Impounding reservoir	-	1.000	P-DcTcCla(MtpsSv)So	0.080	Δ	2
	Δ	Δ	-	2,950	-	and drilled well	Δ	0.585	FrsVtDc	0.650	-	
FARLEY	745	1894	M	249	Δ	Drilled well	-	-	None	Δ	Δ	3
	Δ	-	-	249	-	-	0.940	0.040	-	0.060	-	
FARMERSBURG	263	1939	M	105	Δ	Drilled well	-	-	None	Δ	Δ	4
	Δ	-	-	0	-	-	0.110	0.001	-	0.030	-	
FARMINGTON	899	1942	M	290	Δ	Dug well	-	-	None	Δ	Δ	5
	Δ	-	-	275	-	-	0.400	0.031	-	0.099	-	
FARNHAMVILLE	399	1931	M	180	Δ	Drilled wells	-	0.144	H-ClsaM S FrsFpsDh	0.010	Δ	6
	Δ	Δ	-	Δ	-	-	0.144	0.030	-	0.030	-	
FARRAGUT	495	1946	M	166	Δ	Gravel packed wells	-	Δ	I-AoFpsDh	Δ	Δ	7
	Δ	Δ	-	166	-	-	0.320	0.025	-	Δ	-	
FAYETTE	1,469	1949	M	500	Δ	Shallow well	-	Δ	Dh	Δ	Δ	8
	Δ	Δ	-	500	-	-	0.460	0.070	-	0.050	-	
FENTON	446	Δ	M	Δ	Δ	Drilled wells	-	Δ	I-AoFps	Δ	Δ	9
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
FERGUSON	178	1935	M	61	Δ	Drilled well	-	-	None	Δ	Δ	10
	Δ	-	-	1	-	-	0.070	Δ	-	Δ	-	
FLOYD	440	1948	M	100	Δ	Drilled well	-	0.110	I-AtDhFp	Δ	Δ	11
	Δ	Δ	-	94	-	-	0.085	0.008	-	0.010	-	
FONDA	1,120	1900	M	400	Δ	Drilled well	-	Δ	I-AoFpsKp	Δ	Δ	12
	Δ	Δ	-	400	-	-	0.216	0.042	-	0.075	-	
FONTANELLE	812	1933	M	167	Δ	Dug and drilled wells	-	Δ	DhAmFps	Δ	Δ	13
	Δ	Δ	-	163	-	-	0.050	0.075	-	0.045	-	
FOREST CITY	2,766	1930	M	900	Δ	Drilled wells	-	0.500	I-AoFpsKc	Δ	Δ	14
	Δ	Δ	-	900	-	-	1.000	0.170	-	0.150	-	
FORT DODGE	25,115	1930	M	8,233	B	5 wells	-	6.000	I AtDcSoFrs V 0.70	1.500	TD	15
	30,000	1947	-	8,233	-	-	11.00	4.239	-	Δ	-	
FORT MADISON	14,954	Δ	M	3,885	C	Mississippi River	2.000	2.000	P-ClaTcMbScFrsDc	1.000	Δ	16
	Δ	Δ	-	3,885	-	-	-	1.040	-	0.124	-	
FOSTORIA	147	1958	M	24	N	Well	-	-	None	0.003	Δ	17
	74	-	-	24	-	-	Δ	0.031	-	0.000	-	
FREDERICKSBURG	701	1956	M	225	Δ	Drilled well	-	Δ	I-A S	0.060	Δ	18
	Δ	Δ	-	225	-	-	0.216	0.035	-	0.020	-	
FREMONT	471	1938	M	150	Δ	Drilled well	-	-	None	Δ	Δ	19
	Δ	-	-	150	-	-	0.094	0.016	-	0.030	-	
GALT	117	1947	M	Δ	Δ	Drilled well		-	None	Δ	Δ	20
	Δ	-	-	Δ	-	-	0.033	0.001	-	Δ	Δ	
GALVA	492	1932	M	200	Δ	Drilled well	-	Δ	Dh	Δ	Δ	21
	Δ	Δ	-	15	-	-	0.400	0.040	-	0.050	-	
GARNAVILLO	581	1947	M	215	Δ	Drilled well	-	-	None	Δ	Δ	22
	Δ	-	-	212	-	-	0.320	0.025	-	0.050	-	
GARNER	1,696	1905	M	730	Δ	Drilled wells	-	Δ	At	Δ	Δ	23
	-	Δ	-	715	-	-	0.870	0.250	-	0.080	-	
GARRISON	457	1932	M	164	Δ	Drilled wells	-	-	None	Δ	Δ	24
	Δ	-	-	157	-	-	0.210	0.030	-	0.040	-	
GARWIN	518	1903	M	200	A	Drilled wells	-	-	None	Δ	Δ	25
	Δ	-	-	200	-	-	0.280	0.020	-	0.010	-	
GENEVA	242	1950	M	52	Δ	Deep well	-	-	None	Δ	Δ	26
	Δ	-	-	0	-	-	0.070	0.008	-	0.010	-	
GEORGE	1,210	1910	M	400	Δ	Shallow wells	-	-	Dh	Δ	Δ	27
	Δ	Δ	-	400	-	-	0.480	0.075	-	0.035	-	
GILBERT	297	Δ	M	100	Δ	Drilled well	-	0.170	I-AoFps	Δ	Δ	28
	Δ	Δ	-	100	-	-	0.086	0.012	-	Δ	-	
GILBERTVILLE	399	1951	M	102	Δ	Drilled well	-	-	None	Δ	Δ	29
	Δ	-	-	99	-	-	0.430	0.005	-	0.025	-	
GILMAN	508	1940	M	200	Δ	Sandpoint and	-	-	None	0.020	Δ	30
	Δ	-	-	200	-	gravel packed wells	0.210	0.040	-	0.050	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GILMORE CITY	746	1912	M	300	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	1
	Δ	Δ	-	275	-	-	0.430	0.030	-	0.065	-	
GLADBROOK	862	1944	M	380	Δ	Deep wells	Δ	0.110	I-AoFps	Δ	Δ	2
	Δ	Δ	-	380	-	-	0.360	0.062	-	0.056	-	
GLENWOOD	4,664	Δ	M	875	C	Keg Creek	Δ	0.700	P-AtClaTcSoMbFrsDc	1.500	Δ	3
	Δ	Δ	-	850	-	-	-	0.385	-	0.750	-	
GLIDDEN	996	Δ	M	Δ	Δ	Drilled wells	-	Δ	H-FpzKp	Δ	Δ	4
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
GOLDFIELD	665	Δ	M	250	Δ	Drilled well	-	0.200	H-FpzKp	Δ	Δ	5
	Δ	Δ	-	250	-	-	0.400	0.045	-	0.040	-	
GOODELL	242	1934	M	80	Δ	Drilled well	-	-	None	Δ	Δ	6
	Δ	-	-	75	-	-	Δ	Δ	-	Δ	-	
GOOSE LAKE	148	1911	M	26	Δ	Drilled well	-	-	None	Δ	Δ	7
	Δ	-	-	25	-	-	0.031	0.050	-	0.022	-	
GOWRIE	1,052	1926	M	406	Δ	Drilled wells	-	0.130	I-AmoFpsDh	Δ	Δ	8
	Δ	Δ	-	406	-	-	0.660	0.200	-	0.040	-	
GRAETTINGER	1,016	1950	M	275	Δ	Dug and drilled wells	-	Δ	Dc	Δ	Δ	9
	Δ	Δ	-	263	-	-	0.400	0.037	-	0.040	-	
GRAFTON	278	1938	M	102	Δ	Drilled well	-	Δ	I-AoFpsAt	Δ	Δ	10
	Δ	Δ	-	0	-	-	0.110	0.020	-	0.030	-	
GRAND JUNCTION	1,036	1920	M	343	Δ	Drilled wells	-	0.280	IH-FpsFpzKpDh	Δ	Δ	11
	Δ	Δ	-	343	-	-	0.860	0.083	-	0.040	-	
GRAND MOUND	526	1937	M	202	Δ	Drilled well	-	-	None	Δ	Δ	12
	Δ	-	-	202	-	-	0.140	0.028	-	0.055	-	
GRANGER	300	1917	M	132	Δ	Drilled well	-	Δ	I-AoFps	Δ	Δ	13
	Δ	Δ	-	132	-	-	0.035	0.017	-	0.023	-	
GRANVILLE	350	1931	M	110	Δ	Drilled well	-	-	None	Δ	Δ	14
	Δ	-	-	110	-	-	0.080	0.020	-	0.050	-	
GRAY	183	1953	M	47	Δ	Bored wells	-	Δ	Dh	Δ	Δ	15
	Δ	Δ	-	0	-	-	0.013	0.005	-	0.020	-	
GREENE	1,347	1949	M	500	Δ	Dug and drilled well	-	Δ	Dc	Δ	Δ	16
	Δ	Δ	-	500	-	Drilled well	0.360	0.054	(Drilled well) None	0.150	-	
GREENFIELD	2,102	1954	M	793	C	Impounding reservoir	Δ	0.260	P-AmCalMpCalT MbS	0.145	Δ	17
	Δ	Δ	-	793	-	-	-	0.137	FrsD	0.090	-	
GRIMES	582	1947	M	266	Δ	Shallow wells	-	Δ	Dh	Δ	Δ	18
	Δ	Δ	-	10	-	-	0.390	0.100	-	0.050	-	
GRINNELL	6,828	1915	M	2,000	Δ	Deep wells	-	1.700	H-FpzKoDc	Δ	Δ	19
	Δ	Δ	-	1,970	-	-	3.600	0.759	-	0.058	-	
GRISWOLD	1,149	1933	M	450	Δ	Gravel packed and	-	0.220	I-AoFpsDc	Δ	Δ	20
	1,150	Δ	-	1	-	Kelley wells	0.360	0.114	-	0.058	-	
GRUNDY CENTER	2,135	1890	M	590	Δ	Drilled wells	-	-	None	Δ	Δ	21
	Δ	-	-	575	-	-	0.860	0.125	-	0.085	-	
GRUVER	135	1955	M	43	Δ	Drilled well	-	-	None	0.070	Δ	22
	Δ	-	-	0	-	-	0.120	0.007	-	Δ	-	
GUTHRIE CENTER	2,042	1929	M	818	Δ	Gravel packed well	-	Δ	I-AtClaMtpS Frs	0.340	Δ	23
	Δ	Δ	-	751	-	-	0.869	0.240	-	0.100	-	
GUTTENBERG	1,912	1937	M	520	Δ	Drilled wells	-	Δ	H-AcClaMpsS R Frs	0.050	Δ	24
	Δ	Δ	-	510	-	-	0.640	0.090	-	0.105	-	
HALBUR	235	1930	M	47	Δ	Dug wells	-	-	None	Δ	Δ	25
	Δ	-	-	45	-	-	0.080	Δ	-	0.021	-	
HAMBURG	2,086	1944	M	525	Δ	Gravel packed and	-	Δ	H-AcCla(MtpsSv)RFrsDh	Δ	Δ	26
	Δ	Δ	-	525	-	Kelley well	0.792	0.150	-	0.270	-	
HAMPTON	4,432	1925	M	1,485	Δ	Drilled wells	-	-	None	0.050	Δ	27
	Δ	-	-	1,485	-	-	1.680	0.340	-	0.600	-	
HANCOCK	264	1945	M	105	Δ	Sandpoints and	-	-	None	Δ	Δ	28
	Δ	-	-	45	-	drilled well	0.032	0.008	-	0.038	-	
HARCOURT	303	1939	M	30	Δ	Drilled well	-	0.036	I-AoFps	Δ	Δ	29
	Δ	Δ	-	30	-	-	0.069	0.003	-	Δ	-	
HARDY	139	1930	M	12	Δ	Drilled well	-	-	None	Δ	Δ	30
	Δ	-	-	0	-	-	Δ	Δ	-	Δ	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HARLAN	3,915	1932	M	1,500	C	Shallow wells	-	1.000	H-AtClss(MtpsSv)RFrs	0.450	Δ	1
	Δ	Δ	-	1,500	-	-	1.238	0.506	VtDcKc	0.125	-	
HARPER	182	1956	M	22	Δ	Drilled well	-	-	None	Δ	Δ	2
	Δ	-	-	22	-	-	0.014	0.001	-	0.003	-	
HARRIS	319	1936	M	90	Δ	Bored wells	-	-	None	0.033	Δ	3
	Δ	-	-	90	-	-	0.031	0.007	-	Δ	-	
HARTFORD	221	1956	M	85	Δ	Drilled well	-	-	None	0.011	Δ	4
	Δ	-	-	84	-	-	0.050	0.012	-	Δ	-	
HARTLEY	1,611	1935	M	600	Δ	Gravel packed well	-	Δ	I-AtFpsDcVt	0.140	Δ	5
	Δ	Δ	-	600	-	-	0.288	0.150	-	0.050	-	
HARTWICK	107	1957	M	29	Δ	Drilled well	-	Δ	I-AtFps	0.002	Δ	6
	Δ	Δ	-	0	-	-	0.043	Δ	-	Δ	-	
HAVELOCK	307	1938	M	100	Δ	Drilled well	-	-	None	Δ	Δ	7
	Δ	-	-	0	-	-	0.133	0.018	-	0.040	-	
HAWARDEN	2,625	1924	M	725	Δ	Dug and	-	-	None	Δ	Δ	8
	Δ	-	-	719	-	gravel packed wells	1.360	0.215	-	0.100	-	
HAWKEYE	511	1948	M	180	Δ	Drilled well	-	-	None	Δ	Δ	9
	Δ	-	-	180	-	-	1.152	Δ	-	0.003	-	
HAZELTON	550	1953	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	0.010	-	0.025	-	
HEDRICK	733	1913	M	80	Δ	Drilled wells	-	Δ	IH-AmFpsFpzKpDhAt	Δ	Δ	11
	Δ	Δ	-	80	-	-	0.140	0.010	-	0.055	-	
HIAWATHA	250	1948	P	275	Δ	Drilled well	-	-	None	0.020	Δ	12
	Δ	-	-	275	-	-	0.320	0.052	-	0.040	-	
HIGH AMANA	200	Δ	P	37	Δ	Sandpoint wells	-	-	None	Δ	Δ	13
	Δ	-	-	0	-	-	0.046	0.010	-	0.010	-	
HINTON	345	1914	M	124	Δ	Sandpoint wells	-	Δ	Dh	0.060	Δ	14
	Δ	Δ	-	124	-	-	0.129	0.020	-	Δ	-	
HOLLAND	221	1953	M	86	Δ	Drilled well	-	-	None	0.010	Δ	15
	Δ	-	-	81	-	-	0.100	0.008	-	Δ	-	
HOLMES	60	Δ	P	Δ	Δ	Deep well	-	Δ	I-Fps	Δ	Δ	16
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOLSTEIN	1,336	1930	M	535	Δ	Drilled wells	-	-	None	0.200	Δ	17
	Δ	-	-	535	-	-	0.518	0.125	-	0.075	-	
HOLY CROSS	139	1904	M	19	Δ	Drilled well	-	Δ	Dh	Δ	Δ	18
	Δ	Δ	-	17	-	-	Δ	Δ	-	0.010	-	
HOMESTEAD	200	1895	P	73	Δ	Drilled well	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	0.259	0.025	-	0.038	-	
HOPKINTON	731	Δ	M	321	Δ	Drilled well	-	Δ	Dh	Δ	Δ	20
	Δ	Δ	-	81	-	-	0.129	0.080	-	0.050	-	
HORNICK	310	1928	M	100	Δ	Drilled well	-	0.070	I-DhAoFpsAt	Δ	Δ	21
	Δ	Δ	-	100	-	-	0.144	0.050	-	0.050	-	
HOSPERS	604	1908	M	239	Δ	Dug and	-	-	None	Δ	Δ	22
	-	-	-	232	-	gravel packed well	0.648	0.038	-	Δ	-	
HUBBARD	836	1945	M	328	Δ	Drilled wells	-	-	None	Δ	Δ	23
	Δ	-	-	328	-	-	0.240	0.040	-	0.090	-	
HUDSON	613	1956	M	300	Δ	Drilled and	-	Δ	I-AoFps	Δ	Δ	24
	Δ	Δ	-	300	-	gravel packed wells	0.216	0.050	-	0.035	-	
HULL	1,127	1938	M	350	Δ	Drilled well	-	Δ	I-AtFpsDh	0.035	Δ	25
	Δ	Δ	-	350	-	-	0.173	0.150	-	0.050	-	
HUMBOLDT	3,219	1933	M	1,163	Δ	Springs	-	1.080	H-AsClos(MtpsSv)RFrs	0.140	Δ	26
	Δ	Δ	-	1,160	-	-	1.870	0.280	-	0.120	-	
HUMESTON	750	Δ	M	300	C	Impounding reservoir	Δ	0.216	P-AtClsDcTcMtpS	0.036	Δ	27
	Δ	Δ	-	268	-	-	-	0.045	FrsDc	0.065	-	
HUXLEY	422	1920	M	161	Δ	Drilled well	-	-	None	Δ	Δ	28
	Δ	-	-	159	-	-	0.230	0.021	-	0.040	-	
IDA GROVE	2,202	1948	M	791	Δ	Drilled and	-	Δ	Dc	Δ	Δ	29
	Δ	Δ	-	791	-	shallow wells	0.590	0.200	-	0.250	-	
INDEPENDENCE	4,865	1923	M	1,696	Δ	Drillled wells	-	-	None	Δ	Δ	30
	Δ	-	-	1,686	-	-	3.21	0.850	-	0.300	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
INDIANOLA	5,145 Δ	1916 Δ	M -	1,720 1,720	C -	Gravel packed and drilled wells	- 1.290	1.080 0.400	I-AsClM SmR FrsDcVt -	0.750 0.400	Δ -	1
INWOOD	644 Δ	1941 Δ	M -	200 200	Δ -	Drilled wells -	- 0.100	Δ 0.010	I-AtFps -	Δ 0.050	Δ -	2
IONIA	301 Δ	1950 -	M -	85 58	Δ -	Drilled well -	- 0.360	- 0.007	None -	Δ 0.005	Δ -	3
*IOWA CITY	27,212 37 000	Δ 1956	P -	7,041 7,041	C -	Iowa River -	6.500 -	4.000 2.580	P-AsMgDcClaTcdMbpSc FrsDcVt V 0.20	1.535 0.185	N -	4
IOWA FALLS	4,900 Δ	1894 1950	M -	1,120 870	Δ -	Drilled wells -	- 2.450	Δ Δ	I-AoFpsKpAt -	Δ 0.400	Δ -	5
IRETON	573 Δ	1919 1955	M -	200 190	Δ -	Drilled wells -	- 0.288	Δ 0.080	I-AtFpsDh -	Δ 0.035	Δ -	6
IRWIN	381 Δ	1945 -	M -	150 125	Δ -	Gravel packed well -	- 0.187	- 0.016	None -	Δ 0.035	Δ -	7
JAMAICA	303 Δ	1948 Δ	M -	107 100	Δ -	Drilled well -	- 0.158	Δ 0.018	I-AtFpsDh -	Δ 0.015	Δ -	8
JANESVILLE	445 Δ	1928 -	M -	135 135	Δ -	Drilled well -	- 0.173	- 0.016	None -	Δ 0.025	Δ -	9
JEFFERSON	4,326 Δ	1952 Δ	M -	1,625 1,625	C -	Drilled wells -	- 1,580	1.500 0.450	H-ClM S FpsDc -	0.260 0.080	Δ -	10
JESUP	1,158 Δ	1900 -	M -	450 400	Δ -	Drilled well -	- 0.430	- 0.065	None -	Δ 0.050	Δ -	11
JEWELL	973 Δ	1951 Δ	M -	397 395	C -	Gravel packed wells -	- 0.864	Δ 0.070	IH-FpsFpzDhKp -	Δ 0.075	Δ -	12
KALONA	947 Δ	1955 Δ	M -	315 310	Δ -	Gravel packed well -	- 0.173	Δ 0.035	Dh -	Δ 0.050	Δ -	13
KAMRAR	261 Δ	Δ -	M -	90 62	Δ -	Drilled well -	- 0.360	- 0.020	None -	Δ 0.025	Δ -	14
KANAWHA	747 Δ	Δ Δ	M -	300 0	Δ -	Drilled well -	- 0.140	0.140 Δ	I-AoFpsAtDc -	Δ 0.041	Δ -	15
KELLEY	244 Δ	1940 -	M -	100 100	Δ -	Drilled well -	- 0.230	- 0.015	None -	Δ 0.020	Δ -	16
KELLOGG	670 Δ	1937 Δ	M -	229 152	Δ -	Shallow wells and gravel packed wells	- 0.216	Δ 0.080	Dh -	Δ 0.100	Δ -	17
KENSETT	424 Δ	1937 Δ	M -	131 0	Δ -	Drilled well -	- 0.302	Δ 0.010	DhAt -	Δ 0.020	Δ -	18
KEOKUK	16,144 Δ	Δ Δ	M -	6,000 6,000	C B	Mississippi River -	Δ -	4,500 2.500	PH-CalTcScr FrsgDcVs -	0.150 1.000	Δ -	19
KEOSAUQUA	1,101 Δ	1932 -	M -	300 300	Δ -	Drilled wells -	- 0.331	- 0.067	None -	Δ 0.065	Δ -	20
KEOTA	1,145 Δ	1948 -	M -	428 427	Δ -	Drilled wells -	- 0.180	- 0.095	None -	Δ 0.075	Δ -	21
KESWICK	276 Δ	1956 -	M -	62 61	Δ -	Drilled wells -	- 0.093	- 0.003	None -	Δ Δ	Δ -	22
KEYSTONE	438 Δ	1921 Δ	M -	210 200	Δ -	Drilled well -	- 0.100	0.110 0.020	IH-AoFpsFpzKpDh -	Δ 0.040	Δ -	23
KIMBALLTON	428 Δ	1948 Δ	M -	155 155	Δ -	Sandpoint and gravel packed wells	- 0.144	Δ 0.095	IH-AcFrsFpz -	0.020 0.030	Δ -	24
KINGSLEY	1,098 Δ	1920 -	M -	410 350	Δ -	Dug well -	- 0.576	- 0.080	None -	Δ 0.100	Δ -	25
KIRKMAN	131 Δ	1952 Δ	M -	37 0	Δ -	Drilled well -	- 0.014	Δ Δ	Dh -	Δ Δ	Δ -	26
KIRON	255 Δ	1924 Δ	M -	125 100	Δ -	Dug and drilled wells -	- 0.173	Δ 0.015	Dc & Dh -	Δ 0.025	Δ -	27
KLEMME	555 Δ	1937 -	M -	320 320	Δ -	Drilled wells -	- 0.173	- 0.036	None -	0.017 Δ	Δ -	28
KNOXVILLE	7,625 Δ	1937 Δ	M -	2,000 2,000	Δ -	Gravel packed well -	- 3.890	Δ 0.776	Dc -	1.520 0.250	Δ -	29
LACONA	430 Δ	1956 -	M -	115 105	Δ -	Drilled well -	- 0.070	- 0.005	None -	Δ 0.025	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
LADORA	273 Δ	1952 -	M -	103 0	Δ -	Drilled well -	- 0.446	- 0.040	None -	Δ Δ	Δ -	1
LAKE CITY	2,308 Δ	1938 Δ	M -	827 827	Δ -	Gravel packed and drilled wells	- 1.008	Δ 0.180	I-AtcFpa -	Δ 0.154	Δ -	2
LAKE MILLS	1,560 Δ	1914 Δ	M -	600 580	Δ -	Drilled wells -	- 0.432	Δ 0.250	I-AoFpsAt -	Δ 0.050	Δ -	3
LAKE PARK	924 Δ	Δ Δ	M -	342 325	Δ -	Silver Lake -	Δ -	0.093 0.065	H-FpsFpzDc -	0.045 0.060	Δ -	4
LAKESIDE	219 (Δ)	Δ -	M -	- -	- -	Storm Lake -	- -	- -	Storm Lake -	- -	- -	5
LAKE VIEW	1,158 Δ	1945 Δ	M -	270 251	Δ -	Dug well -	- 0.504	Δ 0.080	Dc -	Δ 0.040	Δ -	6
LAKOTA	443 Δ	1947 -	M -	Δ Δ	Δ -	Drilled wells -	- 0.504	- Δ	None -	Δ 0.150	Δ -	7
LAMBS GROVE	250 (Δ)	Δ -	M -	- -	- -	Newton -	- -	- -	Newton -	- -	- -	8
LAMONI	2,196 Δ	1927 Δ	M -	505 503	Δ -	Impounding reservoir -	Δ -	0.507 0.137	P-ClaTcMtSFrsDc -	0.050 0.050	Δ -	9
LAMONT	574 Δ	1954 -	M -	105 1	Δ -	Drilled well -	- 0.173	- 0.007	None -	Δ 0.030	Δ -	10
LAMOTTE	280 Δ	1940 -	M -	Δ Δ	Δ -	Drilled well -	- Δ	- 0.003	None -	Δ 0.030	Δ -	11
LANESBORO	280 Δ	Δ Δ	M -	97 97	Δ -	Gravel packed wells -	- 0.140	Δ 0.006	I-AmoFps -	Δ 0.025	Δ -	12
LANSING	1,536 Δ	1945 -	M -	370 350	Δ -	Drilled well -	- 0.360	- 0.068	None	Δ 0.150	Δ -	13
LA PORTE CITY	1,770 Δ	1941 Δ	M -	475 435	Δ -	Drilled well -	- 0.648	0.374 0.083	I-AoFpsAt -	Δ 0.040	Δ -	14
LARCHWOOD	415 Δ	1956 -	M -	142 142	Δ -	Drilled well -	- Δ	- Δ	None -	Δ Δ	Δ -	15
LARRABEE	158 Δ	Δ -	M -	54 0	Δ -	Drilled wells -	- 0.006	- 0.006	None -	Δ 0.015	Δ -	16
LATIMER	434 Δ	Δ -	M -	250 250	Δ -	Drilled wells -	- Δ	- Δ	None -	Δ Δ	Δ -	17
LAUREL	257 Δ	1947 Δ	M -	88 87	Δ -	Drilled well -	- 0.024	0.010 0.076	IH-AsClsM Frs -	0.004 Δ	Δ -	18
LAURENS	1,556 Δ	1940 Δ	M -	650 650	Δ -	Drilled well -	- 0.403	0.432 0.100	IH-AcFpsFpzKp -	Δ 0.030	Δ -	19
LAWLER	539 Δ	1896 -	M -	93 93	Δ -	Drilled well -	- Δ	- Δ	None -	Δ 0.040	Δ -	20
LAWTON	254 Δ	1935 -	M -	107 93	Δ -	Drilled wells -	- 0.056	- 0.010	None -	Δ 0.020	Δ -	21
LE CLAIRE	1,124 Δ	1952 -	M -	320 320	Δ -	Drilled well -	- 0.202	- 0.164	None -	Δ 0.050	Δ -	22
LEDYARD	327 Δ	1941 -	M -	150 0	M -	Drilled well -	- 0.576	- Δ	None -	Δ Δ	Δ -	23
LE GRAND	393 Δ	1950 -	M -	120 120	Δ -	Drilled wells -	- 0.158	- 0.013	None -	0.015 Δ	Δ -	24
LEHIGH	881 Δ	1927 Δ	M -	253 250	C -	Drilled wells -	- 0.115	Δ 0.030	H-FpzKpDh -	0.018 0.055	Δ -	25
LEIGHTON	118 Δ	19[illegible] -	M -	57 57	Δ -	Drilled well -	- 0.043	- 0.006	None -	0.003 Δ	Δ -	26
LE MARS	5,844 Δ	1939 Δ	P -	1,998 1,964	Δ -	Gravel packed and drilled wells	- 0.245	Δ 0.900	Dc -	0.325 0.300	Δ -	27
LENOX	1,171 Δ	Δ Δ	M -	430 430	Δ -	Impounding reservoir -	Δ -	0.216 0.055	P-ClaTcSoFpsDc -	Δ 0.055	Δ -	28
LEON	2,139 Δ	1923 Δ	M -	780 780	Δ -	Deep wells -	- 0.259	Δ 0.074	Dc -	Δ 0.080	Δ -	29
LESTER	217 Δ	1931 Δ	M -	71 0	Δ -	Dug well -	- 0.086	Δ 0.015	Dh -	Δ 0.044	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
LEWIS	511	1891	M	Δ	Δ	Dug wells	-	Δ	Dh	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	0.050	Δ	-	0.040	-	
LIBERTYVILLE	311	1958	M	Δ	N	Well	-	-	None	0.015	Δ	2
	310	-	-	Δ	-	-	Δ	Δ	-	0.000	-	
LIDDERDALE	180	1939	M	61	Δ	Drilled well	-	0.036	I-AsFpa	0.012	Δ	3
	Δ	Δ	-	60	-	-	0.047	0.003	-	Δ	-	
LIME SPRINGS	551	Δ	M	Δ	Δ	Deep well	-	Δ	Dh	Δ	Δ	4
	Δ	Δ	-	Δ	-	-	0.500	0.012	-	0.035	-	
LINCOLN	194	1950	M	73	Δ	Drilled well	-	-	None	Δ	Δ	5
	Δ	-	-	73	-	-	0.070	0.005	-	0.012	-	
LINDEN	290	1954	M	100	Δ	Drilled wells	-	-	None	Δ	Δ	6
	Δ	-	-	90	-	-	0.070	0.007	-	0.008	-	
LINEVILLE	482	1955	M	100	Δ	Drilled well	-	-	None	Δ	Δ	7
	Δ	-	-	100	-	-	0.056	0.004	-	0.003	-	
LINN GROVE	320	1949	M	103	Δ	Gravel packed well	-	-	None	Δ	Δ	8
	Δ	-	-	103	-	-	0.115	Δ	-	0.043	-	
LISBON	952	1932	M	450	Δ	Drilled well	-	-	None	Δ	Δ	9
	Δ	-	-	60	-	-	0.173	Δ	-	0.075	-	
LISCOMB	278	1951	M	Δ	Δ	Drilled well	-	Δ	Dh	Δ	Δ	10
	Δ	Δ	-	Δ	-	-	Δ	0.010	-	0.015	-	
LITTLE ROCK	533	1945	M	Δ	Δ	Dug well	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	0.187	0.030	-	0.050	-	
LIVERMORE	615	1944	M	226	Δ	Drilled well	-	0.202	I-AmFps	Δ	Δ	12
	Δ	Δ	-	Δ	-	-	0.158	0.054	-	0.067	-	
LOGAN	1,550	1924	M	625	Δ	Drilled wells	-	-	None	Δ	Δ	13
	Δ	-	-	600	-	-	1.108	0.200	-	0.125	-	
LOHRVILLE	698	1947	M	270	C	Drilled well	-	Δ	H-(MtpsSv)R FpsS	0.050	Δ	14
	Δ	Δ	-	270	-	-	0.288	0.065	-	0.050	-	
LONE ROCK	188	1922	M	45	Δ	Drilled wells	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	0.080	0.006	-	0.012	0	
LONE TREE	639	1905	M	270	Δ	Drilled wells	-	Δ	Dh	0.065	Δ	16
	Δ	Δ	-	262	-	-	0.070	0.007	-	Δ	-	
LOST NATION	557	1912	M	300	Δ	Drilled well	-	-	None	Δ	Δ	17
	Δ	-	-	300	-	-	Δ	Δ	-	Δ	-	
LOVILIA	619	1934	M	125	Δ	Drilled well	-	-	None	Δ	Δ	18
	Δ	-	-	125	-	-	0.070	0.010	-	0.050	-	
LOWDEN	642	1932	M	300	Δ	Drilled well	-	Δ	At	Δ	Δ	19
	Δ	Δ	-	285	-	-	0.288	0.048	-	0.040	-	
LOW MOOR	279	1922	M	51	Δ	Drilled well	-	-	None	Δ	Δ	20
	Δ	-	-	51	-	-	Δ	0.040	-	0.030	-	
LUANA	220	1941	M	65	Δ	Drilled well	-	-	None	0.010	Δ	21
	Δ	-	-	63	-	-	0.070	0.010	-	Δ	-	
LUTHER	131	Δ	M	41	Δ	Gravel packed well	-	Δ	Dh	Δ	Δ	22
	Δ	Δ	-	40	-	-	0.173	0.004	-	0.025	-	
LUVERN	553	1916	M	200	Δ	Drilled well	-	0.144	I-AoFps	Δ	Δ	23
	Δ	Δ	-	185	-	-	0.245	0.022	-	0.040	-	
LYNNVILLE	406	1950	M	140	Δ	Drilled well	-	-	None	Δ	Δ	24
	Δ	-	-	100	-	-	0.064	Δ	-	0.050	-	
LYTTON	373	1954	M	Δ	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	25
	Δ	Δ	-	Δ	-	-	0.634	0.015	-	0.044	-	
McCALLSBURG	290	1951	M	90	Δ	Drilled well	-	-	None	0.010	Δ	26
	Δ	-	-	85	-	-	0.043	0.009	-	Δ	-	
McGREGOR	1,136	Δ	M	524	Δ	Drilled wells	-	Δ	Dc	Δ	Δ	27
	Δ	Δ	-	493	-	-	0.864	0.135	-	0.325	-	
MACEDONIA	298	1952	M	360	Δ	Sandpoint wells	-	Δ	Dh	Δ	Δ	28
	Δ	Δ	-	350	-	-	0.100	0.015	-	0.025	-	
MADRID	1,829	1924	M	714	C	Deep wells	-	0.288	IH-AcFpsFpzKpDh	0.150	Δ	29
	Δ	Δ	-	710	-	-	0.230	0.104	-	0.050	-	
MALCOM	406	1956	M	Δ	Δ	Dug well	-	Δ	I-AtFps	Δ	Δ	30
	Δ	Δ	-	Δ	-	-	0.057	Δ	-	0.030	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MALLARD	399	1930	M	Δ	Δ	Drilled wells	-	Δ	I-AoFps	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	0.202	0.050	-	0.050	-	
MALVERN	1,263	1934	M	380	Δ	Gravel packed wells	-	Δ	I-AtFrsDh	Δ	Δ	2
	Δ	Δ	-	380	-	-	0.331	0.070	-	0.065	-	
MANCHESTER	3,987	1948	M	1,200	B	Drilled wells	-	Δ	Vt	Δ	Δ	3
	Δ	Δ	-	1.150	-	-	1.580	0.375	-	0.370	-	
MANILLA	1,035	1932	M	378	Δ	Gravel packed and	-	-	None	0.060	Δ	4
	Δ	-	-	370	-	drilled wells	0.734	0.129	-	0.080	-	
MANLY	1,473	1912	M	486	Δ	Drilled wells	-	Δ	I-AcFps	Δ	Δ	5
	Δ	Δ	-	486	-	-	0.389	0.120	-	0.065	-	
MANNING	1,801	1953	M	700	Δ	Gravel packed and	-	Δ	Dc	0.120	Δ	6
	Δ	Δ	-	700	-	dug wells	0.590	0.140	-	0.060	-	
MANSON	1,622	1905	M	660	Δ	Drilled wells	-	-	None	0.088	Δ	7
	Δ	-	-	660	-	-	1.296	0.150	-	Δ	-	
MAPLETON	1,857	1930	M	700	Δ	Drilled wells	-	-	None	Δ	Δ	8
	Δ	-	-	550	-	-	0.634	0.252	-	0.075	-	
MAQUOKETA	4,307	1933	M	1,789	Δ	Gravel packed wells	-	Δ	Dc	Δ	Δ	9
	Δ	Δ	-	1.789	-	-	2.450	0.700	-	0.250	-	
MARATHON	565	1939	M	212	Δ	Drilled well	-	0.108	I-AoFps	Δ	Δ	10
	Δ	Δ	-	12	-	-	0.288	0.070	-	0.060	-	
MARBLE ROCK	470	1905	M	123	Δ	Drilled wells	-	-	None	Δ	Δ	11
	Δ	-	-	110	-	-	Δ	0.150	-	0.035	-	
MARCUS	1,263	1915	M	490	Δ	Drilled wells	-	0.288	I-AoFpsDh	Δ	Δ	12
	Δ	1956	-	400	-	-	0.476	0.080	-	0.040	-	
MARENGO	2,151	Δ	M	Δ	Δ	Kelley and	-	Δ	DhKc	Δ	Δ	13
	Δ	Δ	-	Δ	-	gravel packed wells	1.440	0.544	-	0.065	-	
MARION	5,916	1941	M	2,300	Δ	Deep wells	-	Δ	DhKc	Δ	Δ	14
	5,920	Δ	-	2,294	-	-	1.440	0.544	-	0.065	-	
MARNE	214	1900	M	60	Δ	Gravel packed wells	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	0.108	0.006	-	0.014	-	
MARQUETTE	641	1951	M	168	Δ	Drilled well	-	-	None	0.060	Δ	16
	Δ	-	-	168	-	-	0.360	0.070	-	Δ	-	
MARSHALLTOWN	19,821	1924	M	6,742	C	Drilled wells	-	3.500	H-AtC S M Sm S R Frs	2.500	Δ	17
	Δ	Δ	-	6.740	B	-	4.750	2.180	-	1.100	-	
MARTELLE	228	1935	M	44	Δ	Drilled well	-	-	None	Δ	Δ	18
	Δ	-	-	44	-	-	0.080	0.008	-	0.035	-	
MARTENSDALE	161	1955	M	86	Δ	Gravel packed wells	-	0.070	I-AcFapDh	Δ	Δ	19
	Δ	Δ	-	84	-	-	0.070	0.005	-	0.003	-	
MASON CITY	27,980	1947	M	8,990	B	6 wells	-	9.000	Dc V 0.60	5.000	UPL	20
	32,000	1920	-	8.990	-	-	9.000	3.800	-	1.000	-	
MASSENA	459	1943	M	182	Δ	Gravel packed and	-	0.086	I-AmDcFps	Δ	Δ	21
	Δ	Δ	-	182	-	bored wells	0.072	0.015	-	0.040	-	
MATLOCK	104	1890	M	35	Δ	Drilled well	-	-	None	Δ	Δ	22
	Δ	-	-	32	-	-	0.021	0.002	-	Δ	-	
MAURICE	256	1939	M	62	Δ	Drilled well	-	-	None	Δ	Δ	23
	Δ	-	-	62	-	-	0.070	Δ	-	0.050	-	
MAXWELL	802	1915	M	290	Δ	Deep well	-	Δ	Dh	Δ	Δ	24
	Δ	Δ	-	287	-	-	0.302	0.020	-	0.040	-	
MAYNARD	455	1945	M	160	Δ	Drilled well	-	Δ	Dh	Δ	Δ	25
	Δ	Δ	-	138	-	-	0.108	0.020	-	0.044	-	
MECHANICSVILLE	850	1901	M	362	Δ	Drilled well	-	-	None	Δ	Δ	26
	Δ	-	-	355	-	-	0.216	0.036	-	0.066	-	
MEDIAPOLIS	834	1954	M	352	Δ	Drilled well	-	-	None	Δ	Δ	27
	Δ	-	-	317	-	-	0.317	0.040	-	0.030	-	
MELBOURNE	510	1938	M	175	Δ	Drilled well	-	Δ	I-AcFps	Δ	Δ	28
	Δ	Δ	-	174	-	-	0.086	0.030	-	0.040	-	
MELCHER	898	Δ	M	Δ	Δ	Drilled well	-	Δ	IH-FpsKpDh	Δ	Δ	29
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
MELVIN	325	1958	M	45	N	Well	-	-	None	0.000	Δ	30
	121	-	-	45	-	-	Δ	0.144	-	0.035	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
MENLO	421	1938	M	108	Δ	Dug and drilled wells	-	-	None	Δ	Δ	1
	Δ	-	-	108	-	-	0.086	0.030	-	0.050	-	
MERIDEN	161	1956	M	60	Δ	Drilled well	-	-	None	Δ	Δ	2
	Δ	-	-	59	-	-	0.100	0.015	-	0.006	-	
MERRILL	605	1931	M	160	Δ	Kelley well	-	-	None	Δ	Δ	3
	Δ	-	-	160	-	-	0.202	0.050	-	0.080	-	
MESERVEY	297	1912	M	112	Δ	Drilled well	-	-	None	Δ	Δ	4
	Δ	-	-	112	-	-	0.187	0.030	-	0.050	-	
MIDDLE AMANA	267	Δ	P	Δ	Δ	Gravel packed well	-	-	None	Δ	Δ	5
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.025	-	
MIDDLETOWN	229	Δ	M	-	-	Iowa Ordnance Plant	-	-	Iowa Ordance Plant	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MILES	344	1956	M	140	Δ	Shallow wells	-	Δ	Dh	Δ	Δ	7
	Δ	Δ	-	1	-	-	0.215	0.025	-	0.040	-	
MILFORD	1,375	Δ	M	579	Δ	West Okoboji Lake	Δ	Δ	Dc	Δ	Δ	8
*	Δ	Δ	-	579	-	-	-	0.140	-	0.048	-	
MILO	525	1958	M	Δ	N	2 wells	-	-	None	Δ	Δ	9
	500	-	-	Δ	-	-	0.043	0.043	-	0.030	-	
MILTON	719	1958	M	55	N	Well	-	-	None	Δ	Δ	10
	720	-	-	Δ	-	-	Δ	0.058	-	Δ	-	
MINBURN	353	Δ	M	100	Δ	Drilled well	-	-	None	Δ	Δ	11
	Δ	-	-	95	-	-	0.050	0.015	-	0.025	-	
MINDEN	328	1937	M	151	Δ	Dug and gravel	-	-	None	Δ	Δ	12
	Δ	-	-	151	-	packed wells	0.038	0.008	-	0.055	-	
MINGO	227	1954	M	100	Δ	Gravel packed well	-	-	None	Δ	Δ	13
	Δ	-	-	100	-	-	187	0.012	-	0.002	-	
MISSOURI VALLEY	3,546	1931	M	1,100	Δ	Drilled wells	-	Δ	I-AtScFrsDc	0.100	Δ	14
	Δ	Δ	-	1,100	-	-	1.440	0.275	-	0.333	-	
MITCHELLVILLE	906	1939	M	300	Δ	Gravel packed well	-	-	None	Δ	Δ	15
	Δ	-	-	300	-	-	0.430	0.040	-	0.050	-	
MODALE	283	1922	M	107	Δ	Drilled well	-	Δ	IH-AcFpsFpzKpDh	Δ	Δ	16
	Δ	Δ	-	106	-	-	0.124	0.014	-	0.025	-	
MONDAMIN	489	1951	M	166	Δ	Drilled and	-	0.230	I-AoFps	Δ	Δ	17
	Δ	Δ	-	0	-	gravel packed well	0.400	0.022	-	0.050	-	
MONONA	1,346	1918	M	335	Δ	Deep wells	-	-	None	Δ	Δ	18
	Δ	-	-	335	-	-	0.140	Δ	(Dh on standby well)	0.060	-	
MONROE	1,100	Δ	M	180	Δ	Drilled wells	-	-	None	Δ	Δ	19
	Δ	-	-	184	-	-	0.216	Δ	-	0.060	-	
MONTEZUMA	1,460	Δ	M	460	C	Drilled well	-	0.360	None	0.030	Δ	20
	Δ	-	-	460	-	(Standby Imp. Res.)	Δ	0.070	P-MtsSvCalTcFzsDc	0.060	-	
MONTICELLO	2,888	1906	M	1,000	Δ	Drilled wells	-	-	None	0.550	Δ	21
	Δ	-	-	980	-	-	1.411	0.200	-	Δ	-	
MONTOUR	380	1946	M	80	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	22
	Δ	Δ	-	80	-	-	0.070	0.002	-	0.026	-	
MOORHEAD	380	1939	M	Δ	Δ	Jetted well	-	-	None	Δ	Δ	23
	Δ	-	-	12	-	-	0.460	0.030	-	Δ	-	
MOORLAND	248	1957	M	40	Δ	Well	-	-	None	0.002	Δ	24
	Δ	Δ	-	40	-	-	0.070	0.001	-	Δ	-	
MORNING STAR	939	1924	M	260	Δ	Drilled well	-	Δ	Dh	Δ	Δ	25
	Δ	Δ	-	235	-	-	0.060	0.030	-	0.050	-	
MOULTON	985	Δ	M	206	Δ	2 Imp. Reservoirs	Δ	-	None	Δ	Δ	26
	Δ	-	-	206	-	-	-	0.025	-	0.100	-	
MOUNT AYR	1,793	Δ	M	700	Δ	Impounding Reservoir	Δ	0.240	P-AcClaTcMbScFrsDc	0.060	Δ	27
	Δ	Δ	-	700	-	-	-	0.120	-	0.060	-	
MOUNT PLEASANT	5,843	1917	M	1,728	Δ	Drilled and	-	Δ	I-AoFpsDc	Δ	Δ	28
	Δ	Δ	-	1,728	-	bored wells	1.090	0.650	-	0.150	-	
MOUNT VERNON	2,320	1925	M	645	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	29
	Δ	Δ	-	635	-	-	0.489	0.240	-	0.150	-	
MOVILLE	964	Δ	M	Δ	Δ	Dug wells	-	Δ	Dh	Δ	Δ	30
	Δ	Δ	-	Δ	-	-	Δ	0.090	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
MURRAY	767	1958	M	Δ	M	Well	-	-	None	0.000	M	1
	767	-	-	Δ	-	-	Δ	0.058	-	0.050	-	
MUSCATINE	19,041	1945	M	6,237	Δ	Shallow wells	-	Δ	Dc	6.000	Δ	2
	Δ	Δ	-	5,636	-	-	6.900	2.990	-	0.550	-	
NASHUA	1,609	1941	M	495	Δ	Drilled wells	-	-	None	Δ	Δ	3
	Δ	-	-	400	-	-	1.220	0.030	-	0.024	-	
NEOLA	839	1953	M	292	Δ	Drilled wellr	-	Δ	None	Δ	Δ	4
	Δ	-	-	0	-	-	0.317	0.075	-	0.075	-	
NEVADA	3,763	1928	M	1,350	Δ	Drilled wells	-	0.864	I-AcFpsDh	0.200	Δ	5
	Δ	Δ	-	1,350	-	-	1.440	0.262	-	0.100	-	
NEW ALBIN	568	1925	M	190	Δ	Drilled well	-	-	None	Δ	Δ	6
	Δ	-	-	150	-	-	0.144	0.018	-	0.060	-	
NEWELL	884	1939	M	330	Δ	Drilled wells	-	0.100	I-AoFps	Δ	Δ	7
	Δ	Δ	-	315	-	-	0.432	0.100	-	0.045	-	
NEWHALL	366	1939	M	175	Δ	Drilled well	-	0.086	I-AtFpsDh	Δ	Δ	8
	Δ	Δ	-	169	-	-	0.288	0.024	-	0.030	-	
NEW HAMPTON	3,323	1935	M	1,034	Δ	Drilled wells	-	-	None	Δ	Δ	9
	Δ	-	-	1,011	-	-	1.036	0.300	-	0.080	-	
NEW HARTFORD	584	1901	M	200	Δ	Drilled well	-	Δ	I-AoFpsAt	-	Δ	10
	Δ	Δ	-	6	-	-	0.245	0.086	-	0.060	-	
NEW LIBERTY	126	1949	M	41	Δ	Drilled well	-	-	None	0.002	Δ	11
	Δ	-	-	41	-	-	0.173	0.005	-	Δ	-	
NEW LONDON	1,510	1930	M	525	Δ	Drilled well	-	0.144	I-AoFps	0.100	Δ	12
	Δ	Δ	-	525	-	-	0.432	0.095	-	0.050	-	
NEW MARKET	573	1956	M	Δ	Δ	Drilled well	-	Δ	I-AoFps	Δ	Δ	13
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
NEW PROVIDENCE	212	1947	M	86	Δ	Drilled well	-	-	None	Δ	Δ	14
	Δ	-	-	84	-	-	0.129	0.016	-	0.001	-	
NEW SHARON	1,089	Δ	M	Δ	Δ	Gravel packed well	-	-	None	Δ	Δ	15
	Δ	-	1	1	-	-	0.046	0.050	-	Δ	-	
*NEWTON	11,723	1937	M	4,500	Δ	Gravel packed wells	-	Δ	Dc	3.000	Δ	16
	Δ	Δ	-	4,450	-	-	5.300	2.200	-	0.600	-	
NEW VIENNA	204	1892	M	Δ	Δ	Drilled wells	-	Δ	None	Δ	Δ	17
	Δ	-	-	Δ	-	-	0.187	Δ	-	Δ	-	
NEW VIRGINIA	342	1956	M	151	Δ	Drilled well	-	-	None	Δ	Δ	18
	Δ	-	-	104	-	-	0.050	0.007	-	0.050	-	
NORA SPRINGS	1,257	Δ	M	405	Δ	Drilled wells	-	0.086	I-AcFps	Δ	Δ	19
	Δ	Δ	-	391	-	-	0.202	0.040	-	0.075	-	
NORTH ENGLISH	853	1917	M	334	Δ	Drilled well	-	0.288	IH-AoFpsFpzKpAt	Δ	Δ	20
	Δ	Δ	-	330	-	-	0.300	0.100	-	0.075	-	
NORTHWOOD	1,767	1936	M	583	Δ	Drilled well	-	Δ	I-AoFps	Δ	Δ	21
	Δ	Δ	-	568	-	-	0.720	0.075	-	0.048	-	
NORWALK	435	1949	M	299	Δ	Drilled and	-	0.144	I-AtFpsDh	0.100	Δ	22
	Δ	Δ	-	278	-	gravel packed well	0.288	0.047	-	0.025	-	
NORWAY	441	1917	M	165	Δ	Drilled well	-	Δ	Dh	0.045	Δ	23
	Δ	Δ	-	165	-	-	0.086	0.015	-	Δ	-	
OAKLAND	1,296	1939	M	490	Δ	Gravel packed wells	-	-	None	0.170	Δ	24
	Δ	Δ	-	490	-	-	0.158	0.075	-	0.040	-	
OCHEYEDAN	700	1955	M	150	Δ	Bored well	-	Δ	Dh	Δ	Δ	25
	Δ	Δ	-	150	-	-	0.043	0.012	-	0.050	-	
ODEBOLT	1,279	1907	M	Δ	Δ	Shallow and	-	Δ	AmoFpsDh	Δ	Δ	26
	Δ	Δ	-	Δ	-	drilled wells	0.489	0.125	-	Δ	-	
OELWEIN	7,858	1931	M	2,540	Δ	Gravel packed and	-	-	None	0.250	Δ	27
	Δ	-	-	2,540	-	drilled wells	2.350	1.030	-	0.580	-	
OGDEN	1,486	1956	M	595	Δ	Drilled wells	-	-	None	Δ	Δ	28
	Δ	-	-	595	-	-	0.567	0.080	-	0.080	-	
OKOBOJI	336	Δ	M	375	Δ	West Okoboji Lake	Δ	Δ	Dc	Δ	Δ	29
	Δ	Δ	-	355	-	-	-	0.060	-	0.050	-	
OLIN	626	1930	M	226	Δ	Drilled well	-	-	None	0.035	Δ	30
	Δ	-	-	0	-	-	0.648	0.020	-	0.012	-	

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ONAWA	3,498	1918	M	900	Δ	Drilled and	-	0.720	I-AtScFrsDc	0.075	Δ	1
	Δ	Δ	-	900	-	dug wells	1.580	0.040	-	0.075	-	
ONSLOW	244	Δ	M	96	Δ	Drilled well	-	-	None	Δ	Δ	2
	Δ	-	-	90	-	-	0.500	Δ	-	0.025	-	
ORANGE CITY	2,166	1946	M	933	Δ	Drilled wells	-	Δ	Dh	0.175	Δ	3
	Δ	Δ	-	919	-	-	0.489	0.150	-	0.060	-	
ORLEANS	317	Δ	M	-	-	Spirit Lake	-	-	Spirit Lake	-	-	4
	(Δ)	-	-	-	-	-	-	-	-	-	-	
OSAGE	3,436	1954	M	1,350	Δ	Drilled wells	-	-	None	Δ	Δ	5
	Δ	-	-	1,350	-	-	1.200	0.350	-	0.080	-	
OSCEOLA	3,422	1933	M	1,150	C	Impounding reservoir	Δ	0.504	P-AsClaT MpbS FrsDc	0.120	Δ	6
	Δ	Δ	-	1,150	-	-	-	0.300	-	0.300	-	
*OSKALOOSA	11,124	Δ	M	4,200	C	Wells and	6.340	2.880	PH-AtCalisMpSmFrsDc	6.000	Δ	7
	Δ	Δ	-	4,200	B	South Skunk River	Δ	1.000	-	1.000	-	
OSSIAN	804	1915	M	183	Δ	Drilled well	-	-	None	Δ	Δ	8
	Δ	-	-	133	-	-	Δ	Δ	-	0.060	-	
OTHO	560	1956	M	132	Δ	Drilled well	-	Δ	Dh	Δ	Δ	9
	Δ	Δ	-	0	-	-	0.070	0.030	-	0.025	-	
OTO	302	1954	M	65	Δ	Sandpoint wells	-	Δ	Dh	Δ	Δ	10
	Δ	Δ	-	65	-	-	0.144	Δ	-	Δ	-	
OTTOSEN	127	1956	M	45	Δ	Drilled well	-	Δ	H-FpzKpDh	0.005	Δ	11
	Δ	Δ	-	39	-	-	0.070	0.003	-	Δ	-	
OTTUMWA	33,631	1932	M	9,825	C	Des Moines River	19.40	8.000	PH-DcTcCaislTcMtpSomR	8.200	TD	12
	38,000	1958	-	9,825	B	-	-	4.200	MtpSomRNgDcVaFrsDc	11.60	-	
OXFORD	543	1934	M	150	Δ	Drilled wells	-	-	None	Δ	Δ	13
	Δ	-	-	150	-	-	0.140	Δ	-	0.057	-	
OXFORD JUNCTION	663	1898	M	200	Δ	Dug well	-	Δ	Dc	Δ	Δ	14
	Δ	Δ	-	200	-	-	0.216	0.080	-	0.075	-	
OYENS	95	1953	M	32	Δ	Drilled well	-	-	None	0.001	Δ	15
	100	-	-	0	-	-	0.140	-	-	Δ	-	
PALMER	296	Δ	M	100	Δ	Drilled wells	-	0.110	I-AoFpsDh	Δ	Δ	16
	Δ	Δ	-	94	-	-	0.110	0.011	-	0.030	-	
PANAMA	230	1952	M	74	Δ	Bored wells	-	-	None	Δ	Δ	17
	Δ	-	-	70	-	-	0.021	0.003	-	0.050	-	
PANORA	1,062	Δ	M	320	C	Raccoon River	Δ	0.432	P-ClaT M S FrsDc	Δ	Δ	18
	Δ	Δ	-	320	-	-	-	0.085	-	0.160	-	
PARKERSBURG	1,300	1920	M	516	Δ	Drilled wells	-	0.446	H-FpsDhKp	Δ	Δ	19
	Δ	Δ	-	516	-	-	0.432	0.061	-	0.140	-	
PATON	404	1927	M	159	Δ	Drilled well	-	0.072	I-DhFps	Δ	Δ	20
	Δ	Δ	-	153	-	-	0.158	0.026	-	0.030	-	
PAULLINA	1,289	1920	M	548	Δ	Dug and	-	Δ	Dc	0.100	Δ	21
	Δ	Δ	-	548	-	gravel packed wells	0.561	0.090	-	0.060	-	
PELLA	4,427	1910	M	1,600	Δ	Infiltration gallerys	-	Δ	Dc	4.000	Δ	22
	Δ	-	-	1,450	-	and dug wells	1.870	0.445	-	0.300	-	
PERRY	6,174	1900	M	2,200	C	Drilled wells	-	Δ	H-AtClo(MtpsSv)RFrsDc	0.500	Δ	23
	Δ	Δ	-	2,200	-	-	2.590	0.750	Vt	0.500	-	
PERSIA	373	1951	M	140	Δ	Gravel packed well	-	0.030	IH-AcCaKpFpsFpzDh	Δ	Δ	24
	Δ	Δ	-	114	-	-	0.046	0.015	-	0.035	-	
PETERSON	589	1938	M	260	Δ	Drilled well	-	-	None	Δ	Δ	25
	Δ	-	-	860	-	-	0.288	0.060	-	0.300	-	
PIERSON	453	1920	M	161	Δ	Dug well	-	-	None	Δ	Δ	26
	Δ	-	-	153	-	-	0.360	0.085	-	0.055	-	
PILOT MOUND	246	1957	M	55	Δ	Well	-	-	None	0.050	Δ	27
	Δ	-	-	55	-	-	0.014	Δ	-	Δ	-	
PIONEER	83	1950	M	17	Δ	Dug well	-	-	None	Δ	Δ	28
	Δ	-	-	0	-	-	0.050	0.001	-	Δ	-	
PISGAH	327	1929	M	128	Δ	Drilled well	-	-	None	Δ	Δ	29
	Δ	-	-	124	-	-	0.216	0.010	-	0.038	-	
PLEASANTVILLE	893	1949	M	380	Δ	Gravel packed well	-	Δ	I-AcDhFps	0.025	Δ	30
	Δ	Δ	-	380	-	-	0.403	0.062	-	0.045	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
PLOVER	243	1925	M	65	∆	Drilled well	-	-	None	∆	∆	1
	∆	-	-	50	-	-	0.100	0.005	-	0.003	-	
PLYMOUTH	395	1927	M	105	∆	Drilled well	-	-	None	∆	∆	2
	∆	-	-	105	-	-	0.649	0.048	-	0.010	-	
POCAHONTAS	1,949	1940	M	810	∆	Drilled and	-	-	None	0.250	∆	3
	∆	-	-	800	-	gravel packed wells	0.720	0.169	-	0.090	-	
POLK CITY	336	1951	M	130	∆	Gravel packed well	-	∆	I-AtFpa	∆	-	4
	∆	∆	-	130	-	-	0.070	0.080	-	0.025	-	
POMEROY	868	1931	M	330	∆	Drilled wells	-	0.260	I-AmFpsKp	∆	∆	5
	∆	∆	-	300	-	-	0.460	0.032	-	0.030	-	
PORTSMOUTH	299	1955	M	88	∆	Sandpoints and	-	∆	Dh	∆	∆	6
	∆	∆	-	85	-	bored wells	0.028	0.005	-	0.043	-	
POSTVILLE	1,343	1950	M	540	∆	Drilled wells	-	∆	H-AoFzFrsAsKpDh	∆	∆	7
	∆	∆	-	540	-	-	0.430	0.107	-	0.050	-	
PRAIRIEBURG	210	1905	M	65	∆	Drilled well	-	-	None	∆	∆	8
	∆	∆	-	0	-	-	0.173	0.080	-	0.025	-	
PRAIRIE CITY	834	1950	M	320	∆	Gravel packed wells	-	∆	Dh	0.150	∆	9
	∆	∆	-	320	-	-	0.230	0.053	-	0.060	-	
PRESTON	684	1937	M	301	∆	Drilled well	-	-	None	∆	∆	10
	∆	-	-	42	-	-	0.317	0.066	-	0.055	-	
PRIMGHAR	1,152	1915	M	550	∆	Drilled and	-	∆	Dc	0.150	∆	11
	∆	∆	-	550	-	dug wells	0.570	0.085	-	0.100	-	
PROTIVIN	283	1946	M	94	∆	Shallow well	-	∆	I-AoFps	∆	∆	12
	∆	∆	-	88	-	-	0.144	0.015	-	0.020	-	
QUIMBY	398	1921	M	130	∆	Drilled well	-	-	None	∆	∆	13
	∆	-	-	125	-	-	0.173	0.004	-	0.037	-	
RADCLIFFE	638	1907	M	250	∆	Drilled well	-	0.144	H-FpzKpDh	∆	∆	14
	∆	∆	-	250	-	-	0.360	0.060	-	0.040	-	
RAKE	351	1939	M	127	∆	Drilled well	-	-	None	∆	∆	15
	∆	-	-	∆	-	-	0.086	0.024	-	0.025	-	
RANDALL	202	1954	M	60	∆	Drilled well	-	-	None	∆	∆	16
	∆	-	-	60	-	-	0.070	0.008	-	0.025	-	
RANDOLPH	295	1956	M	105	∆	Drilled well	-	∆	I-AcFp[illegible]pDh	∆	∆	17
	∆	∆	-	1	-	-	0.144	0.052	-	0.067	-	
READLYN	468	1913	M	102	∆	Drilled well	-	-	None	∆	∆	18
	∆	-	-	102	-	-	0.140	0.015	-	0.030	-	
REDFIELD	892	1938	M	300	∆	Gravel packed wells	-	0.215	H-FpzK Dh	∆	∆	19
	∆	∆	-	295	-	-	0.144	0.040	-	0.030	-	
RED OAK	6,526	1936	M	2,284	∆	Dug and	-	∆	Dc	1.000	∆	20
	∆	∆	-	2,279	-	gravel packed wells	3.310	0.775	-	0.235	-	
REINBECK	1,460	1895	M	602	∆	Drilled wells	-	∆	DhKc	∆	∆	21
	∆	∆	-	547	-	-	0.667	0.100	-	0.085	-	
REMBRANDT	296	1935	M	110	∆	Drilled well	-	0.792	I-AtFpsDh	∆	∆	22
	∆	∆	-	100	-	-	0.792	0.018	-	0.035	-	
REMSEN	1,289	1914	M	495	∆	Dug and	-	-	None	∆	∆	23
	∆	-	-	491	-	gravel packed wells	0.504	0.100	-	0.075	-	
RENWICK	474	1938	M	180	∆	Deep well	-	∆	H-FpzKpAo	∆	∆	24
	∆	∆	-	170	-	-	0.489	0.033	-	0.030	-	
RHODES	369	∆	M	∆	∆	Drilled well	-	0.070	I-Fps	∆	∆	25
	∆	∆	-	∆	-	-	∆	∆	-	0.030	-	
RICEVILLE	962	1917	M	400	∆	Drilled well	-	-	None	∆	∆	26
	∆	-	-	390	-	-	0.360	0.040	-	0.030	-	
RICHLAND	591	1952	M	165	∆	Drilled well	-	∆	I-AmFps	∆	∆	27
	∆	∆	-	165	-	-	0.070	∆	-	0.025	-	
RICKETTS	166	1907	M	76	∆	Sandpoint well	-	∆	Dh	∆	∆	28
	∆	∆	-	0	-	-	0.360	0.004	-	0.030	-	
RIDGEWAY	307	1930	M	∆	∆	Drilled well	-	∆	Dh	∆	∆	29
	∆	∆	-	∆	-	-	∆	∆	-	0.040	-	
RINGSTED	578	1935	M	200	∆	Drilled wells	-	∆	I-AoFpsAt	∆	∆	30
	∆	∆	-	200	-	-	0.274	0.015	-	0.050	-	

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
RIPPEY	354	1921	M	Δ	Δ	Drilled well	-	0.070	IH-AoFpaKpDh	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	0.100	Δ	-	Δ	-	
RIVERSIDE	631	1944	M	152	Δ	Drilled wells	-	Δ	Dh	Δ	Δ	2
	Δ	Δ	-	152	-	-	0.043	0.010	-	0.055	-	
ROCKFORD	979	1918	M	335	Δ	Drilled well	-	-	None	Δ	Δ	3
	Δ	-	-	200	-	-	0.430	0.030	-	0.100	-	
ROCK RAPIDS	26,640	1951	M	941	Δ	Drilled and dug	-	-	None	Δ	Δ	4
	Δ	-	-	909	-	horizont.screen wells	0.893	0.226	-	0.125	-	
ROCK VALLEY	1,581	1923	M	575	Δ	Dug wells	-	-	None	Δ	Δ	5
	Δ	-	-	525	-	-	1.080	0.200	-	0.050	-	
ROCKWELL	753	1939	M	120	Δ	Drilled wells	-	Δ	None	Δ	Δ	6
	Δ	-	-	125	-	-	0.122	0.030	-	0.065	-	
ROCKWELL CITY	2,333	1930	M	850	C	Drilled wells	-	Δ	IH-AcFpzDcKp	0.100	Δ	7
	Δ	Δ	-	850	-	-	1.390	0.200	-	0.100	-	
ROLAND	687	1929	M	278	Δ	Shallow and	-	0.317	I-AtS Frs	0.045	Δ	8
	Δ	Δ	-	278	-	deep wells	0.314	0.050	-	0.050	-	
ROLFE	997	1948	M	330	Δ	Drilled wells	-	Δ	IH-AoFpsFpzKpDh	Δ	Δ	9
	Δ	Δ	-	330	-	-	0.317	0.040	-	0.055	-	
ROSE HILL	243	1947	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	0.020	Δ	-	Δ	-	
ROWAN	304	1947	M	105	Δ	Drilled well	-	-	None	Δ	Δ	11
	Δ	-	-	100	-	-	0.317	0.120	-	0.040	-	
ROYAL	495	1933	M	176	Δ	Drilled wells	-	Δ	None (1 well)	Δ	Δ	12
	Δ	Δ	-	170	-	-	0.087	0.032	I-AcFpsDhKp (1 well)	0.030	-	
RUDD	398	1915	M	150	Δ	Drilled well	-	-	None	Δ	Δ	13
	Δ	-	-	0	-	-	0.216	Δ	-	Δ	-	
RUNNELLS	307	1952	M	114	Δ	Gravel packed wells	-	-	None	Δ	Δ	14
	Δ	-	-	13	-	-	0.144	Δ	-	0.030	-	
RUTHVEN	868	1957	M	334	Δ	Drilled wells	-	0.202	I-AoFps	Δ	Δ	15
	Δ	Δ	-	280	-	-	0.360	0.085	-	0.015	-	
RUTLAND	225	1949	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	16
	Δ	-	-	1	-	-	0.864	0.006	-	0.032	-	
RYAN	362	1946	M	116	Δ	Drilled wells	-	-	None	0.022	Δ	17
	Δ	-	-	116	-	-	0.302	0.012	-	Δ	-	
SABULA	888	1900	M	300	Δ	Drilled wells	-	-	None	Δ	Δ	18
	890	-	-	0	-	-	0.230	0.045	-	0.060	-	
SAC CITY	3,170	1937	M	1,200	Δ	Deep wells and	-	0.720	H-Cals(MtpsSv)DcFrsVa	0.080	Δ	19
	Δ	Δ	-	1.175	-	shallow well	0.720	0.019	-	0.100	-	
ST. ANSGAR	981	Δ	M	380	Δ	Drilled wells	-	Δ	Va	Δ	Δ	20
	Δ	Δ	-	380	-	-	0.648	0.050	-	0.050	-	
ST. OLAF	158	1927	M	39	Δ	Drilled well	-	-	None	Δ	Δ	21
	Δ	-	-	37	-	-	Δ	0.060	-	Δ	-	
SALEM	473	1953	M	82	Δ	Drilled wells	-	-	None	Δ	Δ	22
	Δ	-	-	75	-	-	0.187	0.012	-	0.025	-	
SALIX	337	1949	M	106	Δ	Drilled well	-	0.070	I-AtFps	Δ	Δ	23
	Δ	Δ	-	0	-	-	0.070	0.016	-	0.040	-	
SANBORN	1,337	1934	M	500	Δ	Gravel packed wells	-	-	None	Δ	Δ	24
	Δ	-	-	500	-	-	0.567	0.120	-	0.061	-	
SCHALLER	841	1937	M	335	Δ	Sandpoints and	-	Δ	H-FpzKpDh	Δ	Δ	25
	Δ	Δ	T	331	-	drilled well	0.504	0.060	None	0.100	-	
SCHLESWIG	751	Δ	M	240	Δ	Dug wells	-	Δ	Dh	Δ	Δ	26
	Δ	Δ	-	0	-	drilled wells	1.080	Δ	None (drilled wells)	Δ	-	
SCRANTON	891	1929	M	335	Δ	Drilled well	-	0.216	I-AtS Frs	0.038	Δ	27
	Δ	Δ	-	275	-	-	0.288	0.080	-	0.040	-	
SEARSBORO	183	1955	M	78	C	Drilled well	-	-	None	Δ	Δ	28
	Δ	-	-	55	-	-	0.070	0.004	-	Δ	-	
SERGEANT BLUFF	569	1938	M	300	Δ	Drilled well	-	Δ	I-AoFrs	Δ	Δ	29
	Δ	Δ	-	200	-	-	0.288	0.075	-	0.030	-	
SEYMOUR	1,223	Δ	M	275	Δ	Impounding reservoir	Δ	0.288	P-AtClaT MtbS FrsDc	0.110	Δ	30
	Δ	Δ	-	15	-	-	-	0.060	-	Δ	-	

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
SHEFFIELD	1,163	1910	M	402	Δ	Dug well	-	Δ	Dh	Δ	Δ	1
	Δ	Δ	-	402	-	-	0.317	0.028	-	0.040	-	
SHELBY	592	Δ	M	250	Δ	Bored and	-	Δ	H-FpzKpDh	Δ	Δ	2
	Δ	Δ	-	250	-	gravel packed wells	0.079	0.060	-	0.050	-	
SHELDAHL	211	1950	M	70	Δ	Drilled well	-	Δ	I-AtSo	0.009	Δ	3
	Δ	Δ	-	70	-	-	Δ	Δ	-	Δ	-	
SHELDON	4,001	1918	M	1,350	Δ	Dug and	-	Δ	Dc	0.175	Δ	4
	Δ	Δ	-	1,350	-	gravel packed wells	1.324	0.362	-	0.500	-	
SHELL ROCK	1,013	1939	M	357	Δ	Drilled wells	-	-	None	Δ	Δ	5
	Δ	-	-	269	-	-	0.720	Δ	-	0.055	-	
SHELLSBURG	632	1903	M	200	Δ	Dug and	-	Δ	Dh	0.030	Δ	6
	Δ	Δ	-	100	-	drilled wells	0.216	Δ	-	Δ	-	
SHENANDOAH	6,938	1920	M	2,310	C	Gravel packed and	-	1.500	H-AmClasMtpScRFrsDc	Δ	Δ	7
	Δ	Δ	-	2,310	-	Kelley wells	3.100	0.690	-	0.400	-	
SIBLEY	2,559	1935	M	575	Δ	Gravel packed and	-	Δ	Dc	Δ	Δ	8
	Δ	Δ	-	575	-	drilled wells	0.964	0.500	-	0.060	-	
SIDNEY	1,132	1918	M	420	Δ	Springs	-	-	None	0.036	Δ	9
	Δ	-	-	400	-	-	0.173	0.120	-	0.085	-	
SIGOURNEY	2,343	1927	M	815	Δ	Gravel packed and	-	0.720	I-AcFpsDh	0.200	Δ	10
	Δ	Δ	-	812	-	drilled wells	0.446	0.175	-	0.060	-	
SILVER CITY	311	1955	M	105	B	Gravel packed well	-	Δ	Dh	Δ	Δ	11
	Δ	Δ	-	105	-	-	0.792	0.010	-	0.054	-	
SIOUX CENTER	1,860	1934	M	690	Δ	Gravel packed wells	-	Δ	I-AoFpsKp	Δ	Δ	12
	Δ	Δ	-	690	-	-	0.604	0.065	-	0.050	-	
SIOUX CITY	83,991	1884	M	24,000	B	12 wells	-	25.50	Dc V 1.20	25.50	UPL	13
	85,000	1884	-	25,000	-	-	25.50	10.80	-	0.250	-	
SIOUX RAPIDS	1,010	1888	M	400	Δ	Dug well	-	Δ	Dc	Δ	Δ	14
	Δ	Δ	-	395	-	-	0.864	0.060	-	0.075	-	
SLATER	583	1944	M	230	Δ	Drilled wells	-	Δ	I-AoFps	Δ	Δ	15
	Δ	Δ	-	200	-	-	0.216	0.030	-	0.030	-	
SLOAN	654	1949	M	225	Δ	Drilled well	-	Δ	I-AoFps	Δ	Δ	16
	Δ	Δ	-	175	-	-	0.144	0.030	-	0.050	-	
SMITHLAND	373	1952	M	154	Δ	Drilled well	-	-	None	0.055	Δ	17
	Δ	-	-	15	-	-	0.245	0.022	-	Δ	-	
SOLDIER	323	Δ	M	120	Δ	Drilled wells	-	-	None	Δ	Δ	18
	Δ	-	-	120	-	-	1.080	0.010	-	0.030	-	
SOLON	527	1930	M	192	Δ	Drilled wells	-	-	None	Δ	Δ	19
	Δ	-	-	191	-	-	0.129	0.030	-	0.032	-	
SOUTH AMANA	275	1954	P	60	Δ	Drilled well	-	-	None	0.033	Δ	20
	Δ	-	-	0	-	-	0.167	0.030	-	Δ	-	
SOUTH ENGLISH	248	1956	M	Δ	Δ	Drilled well	-	-	None	0.003	Δ	21
	Δ	-	-	Δ	-	-	0.017	Δ	-	Δ	-	
SPENCER	7,446	1956	M	2,700	Δ	Dug wells	-	2.590	I-AtFpsDc	1.500	Δ	22
	Δ	Δ	-	2,700	-	-	1.720	0.900	-	0.750	-	
SPILLVILLE	363	1915	M	128	Δ	Drilled well	-	Δ	Dh	Δ	Δ	23
	Δ	Δ	-	120	-	-	0.083	0.010	-	0.030	-	
* SPIRIT LAKE	2,467	Δ	M	1,160	C	Spirit Lake	Δ	1.000	H-(MtpsSv)FrsDc	0.125	Δ	24
	Δ	Δ	-	1,160	-	-	-	0.295	-	0.075	-	
SPRINGVILLE	680	1894	P	160	Δ	Drilled well	-	Δ	Dh	Δ	Δ	25
	Δ	Δ	-	15	-	-	0.173	0.030	-	0.045	-	
STACYVILLE	544	1915	M	170	Δ	Drilled well	-	Δ	Dh	0.030	Δ	26
	Δ	Δ	-	170	-	-	0.430	0.005	-	Δ	-	
STANHOPE	420	1940	M	105	Δ	Drilled well	-	Δ	I-AoFps	Δ	Δ	27
	Δ	Δ	-	105	-	-	0.070	0.010	-	0.043	-	
STANTON	570	1952	M	Δ	Δ	Shallow well	-	Δ	Dh	Δ	Δ	28
	Δ	Δ	-	Δ	-	-	0.389	Δ	-	Δ	-	
STANWOOD	547	1946	M	215	Δ	Drilled well	-	Δ	None	Δ	Δ	29
	Δ	-	-	215	-	-	0.173	0.030	-	0.030	-	
STATE CENTER	1,040	1949	M	350	Δ	Dug and	-	Δ	I-AsFrsDc	Δ	Δ	30
	Δ	Δ	-	350	-	drilled wells	0.302	0.130	-	0.100	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
STEAMBOAT ROCK	395	1940	M	135	Δ	Drilled well	-	-	None	Δ	Δ	1
	Δ	-	-	130	-	-	0.144	0.018	-	0.025	-	
STOCKTON	165	1948	M	50	Δ	Drilled well	-	-	None	0.001	Δ	2
	Δ	-	-	50	-	-	0.065	Δ	-	Δ	-	
*STORM LAKE	6,954	1935	M	2,470	C	Drilled wells	-	Δ	H-ClsaM S RFrsDc	1.000	Δ	3
	Δ	Δ	-	2,470	-	-	4.460	1.500	-	1.000	-	
STORY CITY	1,545	1945	M	600	Δ	Drilled wells	-	Δ	IH-AoFpsDhFpsDc	0.050	Δ	4
	Δ	Δ	-	550	-	-	0.893	0.012	-	0.065	-	
STOUT	135	1956	M	33	Δ	Drilled well	-	-	None	0.001	Δ	5
	Δ	-	-	33	-	-	0.115	0.002	-	Δ	-	
STRATFORD	673	1910	M	300	Δ	Drilled wells	-	Δ	IH-FpzKpDh	Δ	Δ	6
	Δ	Δ	-	300	-	-	0.370	0.033	-	0.013	-	
STRAWBERRY POINT	1,247	1955	M	420	Δ	Drilled wells	-	-	None	Δ	Δ	7
	Δ	-	-	420	-	-	0.576	0.250	-	0.080	-	
STUART	1,500	1917	M	500	Δ	Drilled wells	-	-	None	0.275	Δ	8
	Δ	-	-	500	-	-	0.389	0.080	-	0.080	-	
SULLY	452	1950	M	161	Δ	Dug and	-	-	None	Δ	Δ	9
	Δ	-	-	160	-	drilled wells	0.070	0.010	-	0.030	-	
SUMNER	1,911	1890	M	510	Δ	Drilled wells	-	-	None	0.120	Δ	10
	Δ	-	-	510	-	-	0.570	0.060	-	Δ	-	
SUPERIOR	240	1913	M	Δ	Δ	Drilled wells	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.005	-	
SUTHERLAND	835	1930	M	335	Δ	Drilled wells	-	-	None	Δ	Δ	12
	Δ	-	-	335	-	-	0.389	0.085	-	0.060	-	
SWEA CITY	869	1942	M	320	C	Drilled well	-	0.173	IH-AoFpsFpzDc	Δ	Δ	13
	Δ	Δ	-	300	-	-	0.216	0.040	-	0.035	-	
TABOR	869	Δ	M	220	Δ	Impounding reservoir	0.250	Δ	P-AtClaTcMbSoFrsDc	Δ	Δ	14
	Δ	Δ	-	220	-	-	-	0.025	-	0.085	-	
TAMA	2,930	1935	M	1,075	Δ	Shallow wells	-	-	None	Δ	Δ	15
	Δ	-	-	1,075	-	-	1.440	0.320	-	0.012	-	
TEMPLETON	385	1948	M	Δ	Δ	Dug wells	-	Δ	Dh	Δ	Δ	16
	Δ	Δ	-	Δ	-	-	0.022	Δ	-	Δ	-	
TERRIL	425	1948	M	167	Δ	Drilled well	-	Δ	IH-AmFpsFpzKpDhAt	Δ	Δ	17
	Δ	Δ	-	141	-	-	0.216	0.020	-	0.045	-	
THOMPSON	698	1915	M	264	Δ	Drilled wells	-	-	None	Δ	Δ	18
	Δ	-	-	0	-	-	0.489	Δ	-	Δ	-	
THOR	271	1947	M	84	Δ	Drilled well	-	-	None	0.001	Δ	19
	Δ	-	-	0	-	-	0.144	Δ	-	Δ	-	
THORNTON	441	1939	M	185	Δ	Drilled well	-	-	None	Δ	Δ	20
	Δ	-	-	180	-	-	0.280	0.040	-	0.025	-	
THURMAN	284	1955	M	99	Δ	Drilled well	-	-	None	Δ	Δ	21
	Δ	-	-	0	-	-	0.100	Δ	-	0.025	-	
TIPTON	2,633	1945	M	1,235	Δ	Drilled wells	-	-	None	0.060	Δ	22
	Δ	-	-	1,235	-	-	1.730	0.160	-	0.360	-	
TITONKA	589	1936	M	140	Δ	Drilled well	-	0.140	I-AoFps	Δ	Δ	23
	Δ	Δ	-	140	-	-	0.140	0.018	-	0.065	-	
TOLEDO	2,106	1941	M	679	Δ	Shallow wells	-	0.288	IH-FpsFpzKp	0.250	Δ	24
	Δ	Δ	-	660	-	-	0.432	0.022	-	0.080	-	
TRAER	1,627	1893	M	693	Δ	Drilled wells	-	0.280	IH-FpsFpzKp	0.250	Δ	25
	Δ	Δ	-	683	-	-	0.460	0.125	-	0.080	-	
TREYNOR	247	1956	M	95	Δ	Gravel packed well	-	-	None	Δ	Δ	26
	Δ	-	-	95	-	-	0.144	0.010	-	0.041	-	
TRIPOLI	1,124	1910	M	466	Δ	Drilled well	-	Δ	I-AoFps	Δ	Δ	27
	Δ	Δ	-	459	-	-	0.630	0.210	-	0.007	-	
TRUESDALE	158	1955	M	41	Δ	Drilled well	-	-	None	0.003	Δ	28
	Δ	-	-	41	-	-	0.144	0.003	-	Δ	-	
TRURO	354	Δ	M	70	Δ	Drilled well	-	-	None	Δ	Δ	29
	Δ	-	-	66	-	-	0.080	Δ	-	0.030	-	
UNDERWOOD	278	1945	M	108	Δ	Drilled wells	-	Δ	I-ScAcFpsDh	Δ	Δ	30
	Δ	Δ	-	108	-	-	0.090	0.030	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
IOWA	Jan. 1, 1958	22 of 24

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
UNION	490 Δ	Δ -	M -	135 135	Δ -	Gravel packed wells -	- Δ	- 0.030	None -	Δ 0.055	Δ -	1
UNIVERSITY HEIGHTS	446 (Δ)	Δ -	M -	- -	- -	Iowa City -	- -	- -	Iowa City -	- -	- -	2
UNIVERSITY PARK	457 (Δ)	Δ -	M -	- -	- -	Oskaloosa -	- -	- -	Oskaloosa -	- -	- -	3
URBANA	414 Δ	1915 -	M -	165 165	Δ -	Drilled well -	- 0.057	- 0.020	None -	Δ Δ	Δ -	4
URBANDALE	1,777 (Δ)	Δ -	M -	- -	- -	Des Moines -	- -	- -	Des Moines -	- -	- -	5
UTE	563 Δ	1949 -	M -	220 162	Δ -	Drilled wells -	- 0.259	- Δ	None -	Δ Δ	Δ -	6
VAIL	532 Δ	Δ -	M -	125 Δ	Δ -	Dug well -	- 0.288	- 0.060	None -	Δ 0.060	Δ -	7
VAN HORNE	511 Δ	1956 Δ	M -	Δ Δ	Δ -	Drilled well -	- 0.270	Δ 0.022	I-AoFpsKpDh -	Δ Δ	Δ -	8
VAN METER	364 Δ	1955 -	M -	Δ Δ	Δ -	Drilled well -	- 0.144	- Δ	None -	Δ 0.042	Δ -	9
VARINA	144 Δ	1950 -	M -	65 64	Δ -	Drilled well -	- 0.086	- 0.005	None -	0.050 Δ	Δ -	10
VICTOR	741 Δ	1946 Δ	M -	343 16	Δ -	Drilled well -	- 0.144	0.100 0.050	H-FpzKpDh -	Δ 0.050	Δ -	11
VILLISCA	1,838 Δ	1945 Δ	M -	500 500	Δ -	Drilled and gravel packed wells	- 0.260	0.050 Δ	I-CaAmScFraDc -	Δ 0.100	Δ -	12
VINTON	4,307 Δ	1889 Δ	M -	1,800 1,800	Δ -	Drilled and gravel packed wells	- 2.160	2.000 0.507	I-AcFps (Dh available)	0.218 0.070	Δ -	13
VOLGA CITY	423 381	1958 -	M -	65 2	N -	Well -	- 0.432	- 0.153	None -	0.000 0.042	Δ -	14
WALCOTT	480 Δ	1943 Δ	M -	212 0	Δ -	Drilled well -	- 0.144	Δ Δ	I-AoFps -	Δ 0.045	Δ -	15
WALKER	549 Δ	1910 -	M -	99 92	Δ -	Drilled wells -	- 0.122	- 0.250	None -	Δ 0.060	Δ -	16
WALLINGFORD	229 Δ	Δ -	P -	31 31	Δ -	Bored well -	- 0.026	- Δ	None -	Δ Δ	Δ -	17
WALL LAKE	753 Δ	Δ Δ	M -	311 311	Δ -	Dug well -	- 0.480	Δ 0.120	Dc -	Δ 0.050	Δ -	18
WALNUT	888 Δ	Δ -	M -	206 206	Δ -	Drilled wells -	- 0.286	- Δ	None -	Δ 0.060	Δ -	19
WAPELLO	1,755 Δ	1947 Δ	M -	500 475	Δ -	Gravel packed well -	- 0.374	0.150 0.080	IH-AoFpsFpzKpDh -	0.020 Δ	Δ -	20
WASHBURN	181 180	1956 -	P -	12 12	N -	Well -	- Δ	- Δ	None -	0.002 0.000	Δ -	21
WASHINGTON	5,902 Δ	1908 -	M -	2,200 2,200	Δ -	Drilled wells -	- 2.160	- 0.452	None -	1.000 0.350	Δ -	22
WASHTA	403 Δ	1919 -	M -	115 112	Δ -	Dug wells -	- 0.144	- 0.018	None -	0.048 Δ	Δ -	23
*WATERLOO	65,198 80,000	1932 1932	M -	19,500 18,500	B -	10 wells -	- 25.00	25.00 8.500	Dc -	7.000 3.000	M -	24
WAUKEE	501 Δ	1937 Δ	M -	159 159	Δ -	Deep well -	- 0.030	Δ 0.012	I-AcFps -	Δ 0.050	Δ -	25
WAUKON	3,158 Δ	1897 Δ	M -	1,100 1,050	Δ -	Drilled wells -	- 1.220	Δ 0.500	Vt -	0.500 0.100	Δ -	26
WAVERLY	5,124 Δ	1899 -	M -	1,662 1,658	Δ -	Shallow and deep drilled wells	- 3.600	- 0.676	None -	0.200 0.400	Δ -	27
WAYLAND	600 Δ	1949 -	M -	200 200	Δ -	Drilled well -	- 0.070	- 0.030	None -	Δ 0.040	Δ -	28
WEBB	235 Δ	1946 Δ	M -	90 80	Δ -	Gravel packed well -	- 0.050	0.070 0.013	I-AtSoFps -	Δ 0.020	Δ -	29
WEBSTER CITY	7,611 Δ	1954 Δ	M -	2,575 2,550	C -	Deep wells -	- 3.600	1.400 0.955	H-AtCals(MtpsSv) RFraDc	1.300 0.250	Δ -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply / Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WELLMAN	1,071	1935	M	390	Δ	Drilled wells	-	0.140	IH-AtFpsFpzKp	Δ	Δ	1
	Δ	Δ	-	385	-	-	0.430	0.070	-	0.045	-	
WELLSBURG	744	1947	M	351	Δ	Drilled wells	-	-	None	Δ	Δ	2
	Δ	-	-	349	-	-	0.230	0.030	-	0.120	-	
WESLEY	509	1937	M	150	Δ	Drilled wells	-	-	None	0.018	Δ	3
	Δ	-	-	100	-	-	0.216	0.022	-	Δ	-	
WEST AMANA	200	1947	P	50	Δ	Gravel packed well	-	-	None	Δ	Δ	4
	Δ	-	-	0	-	-	0.100	0.015	-	0.020	-	
WEST BEND	772	1900	M	340	Δ	Drilled well	-	Δ	I-AtFpsDh	Δ	Δ	5
	Δ	Δ	-	337	-	-	0.570	0.061	-	0.055	-	
WEST BRANCH	769	1930	M	300	Δ	Drilled well	-	Δ	Dh	Δ	Δ	6
	Δ	Δ	-	300	-	-	0.259	0.056	-	0.040	-	
WEST BURLINGTON	1,614	Δ	M	-	-	Burlington	-	-	Burlington	-	-	7
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WEST CHESTER	218	1957	M	Δ	Δ	Well	-	-	None	Δ	Δ	8
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
WEST DES MOINES	5,615	1930	M	2,875	Δ	Gravel packed wells	-	2.000	I-AtFrsDc	0.250	Δ	9
	Δ	Δ	-	2,866	-	-	1,870	0.720	-	0.500	-	
WESTGATE	226	1906	M	78	Δ	Drilled well	-	-	None	Δ	Δ	10
	Δ	-	-	71	-	-	0.144	0.003	-	0.020	-	
WEST LIBERTY	1,866	1898	M	450	Δ	Drilled wells	-	0.070	I-AoFps	0.300	Δ	11
	Δ	Δ	-	440	-	-	0.480	Δ	-	0.060	-	
WEST OKOBOJI	158	Δ	M	-	-	Milford	-	-	Milford	-	-	12
	(142)	-	-	-	-	-	-	-	-	-	-	
WEST POINT	662	1931	M	181	Δ	Drilled wells	-	Δ	I-AcFps	Δ	Δ	13
	Δ	Δ	-	175	-	-	2.800	0.015	-	0.035	-	
WESTSIDE	393	1954	M	Δ	Δ	Dug wells	-	Δ	Dh	Δ	Δ	14
	Δ	Δ	-	Δ	-	-	0.070	0.012	-	0.020	-	
WEST UNION	2,141	1935	M	900	Δ	Shallow wells	-	Δ	Dc	Δ	Δ	15
	Δ	Δ	-	800	-	-	0.900	0.350	-	0.150	-	
WHAT CHEER	1,119	1939	M	Δ	Δ	Drilled wells	-	Δ	I-AcFps	Δ	Δ	16
	Δ	Δ	-	Δ	-	-	0.288	0.002	-	0.010	-	
WHEATLAND	568	1920	M	250	Δ	Drilled well	-	Δ	Dh	Δ	Δ	17
	Δ	Δ	-	250	-	-	0.288	0.015	-	0.070	-	
WHITING	663	1935	M	120	Δ	Drilled wells	-	0.130	I-AoFpsDh	Δ	Δ	18
	Δ	Δ	-	120	-	-	Δ	Δ	-	0.041	-	
WHITTEMORE	678	1936	M	259	Δ	Drilled well	-	0.120	IH-AoFpsFpzDhAt	Δ	Δ	19
	Δ	Δ	-	248	-	-	0.259	0.055	-	0.040	-	
WHITTEN	174	1941	M	70	Δ	Drilled wells	-	-	None	0.001	Δ	20
	Δ	-	-	0	-	-	0.036	0.006	-	Δ	-	
WILLIAMS	519	1933	M	Δ	Δ	Drilled well	-	Δ	H-FpzKpDh	Δ	Δ	21
	Δ	Δ	-	Δ	-	-	0.140	0.024	-	0.030	-	
WILLIAMSBURG	1,183	1900	M	350	Δ	Drilled wells	-	-	None	Δ	Δ	22
	Δ	-	-	340	-	-	0.390	0.050	-	0.032	-	
WILTON	1,446	1937	M	650	Δ	Drilled wells	-	-	None	Δ	Δ	23
	Δ	-	-	650	-	-	0.576	0.090	-	0.060	-	
WINDSOR HEIGHTS	1,414	Δ	M	-	-	Des Moines	-	-	Des Moines	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
WINFIELD	883	1925	M	375	Δ	Drilled wells	-	Δ	IH-AoFpsFpzKp	Δ	Δ	25
	Δ	Δ	-	375	-	-	0.360	0.060	-	0.050	-	
WINTERSET	3,570	Δ	M	1,250	Δ	Shallow wells	0.360	0.570	Dc	Δ	Δ	26
	Δ	Δ	-	1,250	-	Impounding reservoir	Δ	0.400	P-CalT (MtpsSv)FrsDc	Δ	-	
WINTHROP	604	1914	M	243	Δ	Drilled wells	-	Δ	I-AtFpsKpDh	Δ	Δ	27
	Δ	Δ	-	241	-	-	0.331	0.034	-	0.040	-	
WIOTA	227	1938	M	91	Δ	Drilled well	-	-	None	Δ	Δ	28
	Δ	-	-	0	-	-	0.086	0.004	-	0.002	-	
WODEN	272	Δ	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
WOODBINE	1,304	1936	M	484	Δ	Drilled and	-	Δ	Dc	Δ	Δ	30
	Δ	Δ	-	481	-	gravel packed wells	0.540	0.085	-	0.100	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: IOWA
DATE: Jan. 1, 1958
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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WOODWARD	908	1941	Δ	-	-	Woodward State	-	-	Woodward State	-	-	1
	(Δ)	-	-	-	-	Hospital	-	-	Hospital	-	-	
WOOLSTOCK	255	1953	M	85	Δ	Drilled well	-	-	None	Δ	Δ	2
	Δ	-	-	0	-	-	0.070	0.060	-	0.025	-	
WYOMING	724	1932	M	280	Δ	Drilled well	-	-	None	Δ	Δ	3
	Δ	-	-	250	-	-	0.259	Δ	-	0.060	-	
YALE	293	1915	M	107	Δ	Drilled well	-	Δ	Dh	Δ	Δ	4
	Δ	Δ	-	102	-	-	0.060	0.020	-	0.035	-	
ZEARING	514	1921	M	170	Δ	Artesian well	-	0.080	IH-FpzKpDh	-	Δ	5
	Δ	Δ	-	175	-	-	0.097	0.030	-	0.036	-	
												6
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PLACES WITH NO COMMUNITY WATER SUPPLY

IOWA

LOCATION	1950 CEN POP
ALBURNETT IOWA	254
ALLEMAN IOWA	100
ALPHA IOWA	119
ARCHER IOWA	167
AREDALE IOWA	204
ARGYLE IOWA	125
ARISPE IOWA	110
ATALISSA IOWA	204
ATHELSTAN IOWA	115
ATTICA IOWA	125
AURORA IOWA	225
AUSTINVILLE IOWA	130
BARNUM IOWA	193
BASSETT IOWA	125
BEACONSFIELD IOWA	104
BELOIT IOWA	110
BENTON IOWA	128
BERNARD IOWA	149
BERTRAM IOWA	128
BERWICK IOWA	150
BIG ROCK IOWA	102
BIRMINGHAM IOWA	643
BLAKESBURG IOWA	401
BLENCOE IOWA	328
BOUTON IOWA	159
BRADDYVILLE IOWA	249
BRADFORD IOWA	200
BRADGATE IOWA	188
BREMER IOWA	110
BRONSON IOWA	275
BROOKS IOWA	185
BRUNSVILLE IOWA	112
BUCKEYE IOWA	192
BUFFALO IOWA	695
BURNSIDE IOWA	100
BURROAK IOWA	200
CAMBRIA IOWA	103
CANTRIL IOWA	353
CARBON IOWA	282
CARNARVON IOWA	100
CARPENTER IOWA	165
CEDAR IOWA	185
CENTRAL HEIGHTS IOWA	900
CHAPIN IOWA	200
CHATSWORTH IOWA	102
CHILLICOTHE IOWA	196
CINCINNATI IOWA	703
CLEARFIELD IOWA	547
CLIMBING HILL IOWA	140
CLIO IOWA	162
CLIVE IOWA	200
COLLEGE SPRINGS IOWA	368
COLUMBIA IOWA	150
COLUMBUS CITY IOWA	350
COLWELL IOWA	122
CONESVILLE IOWA	252
CONROY IOWA	160
CONWAY IOWA	168
COOPER IOWA	125
CRESCENT IOWA	240
CROMWELL IOWA	147
CUMMING IOWA	131
CURLEW IOWA	151
CYLINDER IOWA	143
DALLAS IOWA	421
DANA IOWA	184
DECATUR IOWA	196
DELAWARE IOWA	192
DELHI IOWA	383
DENMARK IOWA	235
DERBY IOWA	194
DICKENS IOWA	311
DONAHUE IOWA	105
DOUDS IOWA	250
DOUGHERTY IOWA	212
DRAKESVILLE IOWA	222
DUNDEE IOWA	176
EAST PERU IOWA	204
EAST PLEASANT PLAIN IOWA	120
ELDORADO IOWA	100
ELLSTON IOWA	158
ELWOOD IOWA	125
ELY IOWA	155

IOWA -CONT-

LOCATION	1950 CEN POP
EXLINE IOWA	342
FAIRFAX IOWA	335
FERTILE IOWA	397
FESTINA IOWA	150
FLORIS IOWA	215
FORT ATKINSON IOWA	273
FRANKLIN IOWA	146
FRASER IOWA	219
FREDERIKA IOWA	210
FREDONIA IOWA	133
GARBER IOWA	153
GARDEN CITY IOWA	100
GARDEN GROVE IOWA	417
GAZA IOWA	100
GILLETT GROVE IOWA	185
GRAND RIVER IOWA	350
GRANDVIEW IOWA	311
GRANT IOWA	237
GRAVITY IOWA	369
GREELY IOWA	360
GREEN ISLAND IOWA	120
GREEN MOUNTAIN IOWA	200
GREENVILLE IOWA	173
GUERNSEY IOWA	113
HAMILTON IOWA	245
HAMLIN IOWA	150
HANLONTOWN IOWA	257
HANSELL IOWA	190
HARPERS FERRY IOWA	252
HARVEY IOWA	346
HASTINGS IOWA	308
HAVERHILL IOWA	150
HAYESVILLE IOWA	137
HAYFIELD IOWA	150
HENDERSON IOWA	208
HERNDON IOWA	125
HESPER IOWA	142
HILLS IOWA	248
HILLSBORO IOWA	253
IMOGENE IOWA	274
JACKSON JUNCTION IOWA	107
JOHNSTON IOWA	825
JOICE IOWA	244
JOLLEY IOWA	195
KELLERTON IOWA	483
KENT IOWA	169
KESLEY IOWA	115
KILLDUFF IOWA	125
KINROSS IOWA	105
KIRKVILLE IOWA	235
KNIERIM IOWA	133
LELAND IOWA	209
LETTS IOWA	404
LIBERTY CENTER IOWA	120
LITTLEPORT IOWA	139
LITTLE SIOUX IOWA	349
LOCKRIDGE IOWA	233
LONG GROVE IOWA	156
LORIMOR IOWA	505
LOVELAND IOWA	100
LUCAS IOWA	420
LUTON IOWA	175
LUXEMBURG IOWA	120
LUZERNE IOWA	186
MCCAUSLAND IOWA	150
MCCLELLAND IOWA	159
MCINTIRE IOWA	300
MACKSBURG IOWA	220
MAGNOLIA IOWA	207
MAPLE RIVER IOWA	180
MARTINSBURG IOWA	219
MARYSVILLE IOWA	165
MASONVILLE IOWA	133
MAY CITY IOWA	110
MELROSE IOWA	310
MILLERSBURG IOWA	200
MILLERTON IOWA	140
MINEOLA IOWA	150
MITCHELL IOWA	168
MONMOUTH IOWA	198
MONTGOMERY IOWA	100
MONTPELIER IOWA	105
MONTROSE IOWA	643

PLACES WITH NO COMMUNITY WATER SUPPLY

IOWA -CONT-

LOCATION	1950 CEN POP
MORAVIA IOWA	652
MORLEY IOWA	157
MORRISON IOWA	169
MOSCOW IOWA	208
MOUNT AUBURN IOWA	216
MOUNT ETNA IOWA	100
MOUNT STERLING IOWA	144
MOUNT UNION IOWA	167
MYSTIC IOWA	1,233
NEMAHA IOWA	184
NICHOLS IOWA	348
NODAWAY IOWA	233
NORTHBORO IOWA	167
NORTH BUENA VISTA IOWA	148
NORTH LIBERTY IOWA	309
NORTH WASHINGTON IOWA	159
NUMA IOWA	248
OAKVILLE IOWA	360
OLDS IOWA	187
OLLIE IOWA	298
ORAN IOWA	125
ORCHARD IOWA	114
ORIENT IOWA	427
OTLEY IOWA	177
OTRANTO IOWA	100
OWASA IOWA	100
PACIFIC JUNCTION IOWA	550
PACKWOOD IOWA	211
PALO IOWA	285
PARNELL IOWA	206
PATTERSON IOWA	133
PERCIVAL IOWA	300
PERSHING IOWA	275
PERU IOWA	265
PLAINFIELD IOWA	387
PLANO IOWA	106
PLEASANTON IOWA	130
PLEASANT PLAIN IOWA	148
PLEASANT VALLEY IOWA	700
POPEJOY IOWA	201
PRESCOTT IOWA	372
PRINCETON IOWA	495
PROMISE CITY IOWA	218
PULASKI IOWA	381
QUASQUETON IOWA	374
RALSTON IOWA	166
RANDALIA IOWA	132
RATHBUN IOWA	229
RAYMOND IOWA	265
REASNOR IOWA	227
REDDING IOWA	200
RINARD IOWA	115
RIVERTON IOWA	472
ROBINS IOWA	272
ROCK FALLS IOWA	139
RODMAN IOWA	123
RODNEY IOWA	127
ROSSIE IOWA	112
ROWLEY IOWA	249
RUSSELL IOWA	566
SAGEVILLE IOWA	118
SAINT ANTHONY IOWA	175
SAINT CHARLES IOWA	319
SAINT DONATUS IOWA	100
SAINT LUCAS IOWA	158
ST PAUL IOWA	113
SCARVILLE IOWA	105
SELMA IOWA	135
SEWAL IOWA	100
SHAMBAUGH IOWA	251
SHANNON CITY IOWA	171
SHARPSBURG IOWA	147
SHERRILL IOWA	162
SOMERS IOWA	217
SPRAGUEVILLE IOWA	115
SPRINGBROOK IOWA	109
STANLEY IOWA	158
STOCKPORT IOWA	346
SULPHUR SPRINGS IOWA	150
SUNBURY IOWA	100
SWALEDALE IOWA	205
SWAN IOWA	194
SWISHER IOWA	205
THAYER IOWA	152
THORNBURG IOWA	138
TIFFIN IOWA	256
TINGLEY IOWA	333
TODDVILLE IOWA	138
TORONTO IOWA	165
TRACY IOWA	300
TROY MILLS IOWA	225
TURIN IOWA	160
UDELL IOWA	150
UNIONVILLE IOWA	204
VAN WERT IOWA	318
VENTURA IOWA	280
VINCENT IOWA	193
VINING IOWA	112
VIOLA IOWA	150
WADENA IOWA	316
WAHPETON IOWA	127
WALFORD IOWA	178
WATERVILLE IOWA	199
WATKINS IOWA	120
WAUCOMA IOWA	385
WEBSTER IOWA	136
WELDON IOWA	229
WESTFIELD IOWA	172
WEST MITCHELL IOWA	112
WESTPHALIA IOWA	160
WEVER IOWA	115
WHITTIER IOWA	170
WILLIAMSON IOWA	294
WOODBURN IOWA	255
WORTHINGTON IOWA	337
WYMAN IOWA	100
YARMOUTH IOWA	175
YETTER IOWA	121
YORKTOWN IOWA	146
ZWINGLE IOWA	132

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1	2	3	4	5	6	7	8	9	10	11	12	
ABILENE	5,775	1956	M	Δ	N	Wells	-	4.500	Dc	0.000	Δ	1
	7,500	1938	-	Δ	-	-	Δ	1.070	-	0.750	-	
AGENDA	159	1956	M	Δ	N	Well	-	0.030	Dh	0.010	Δ	2
	140	1956	-	Δ	-	-	Δ	Δ	-	Δ	-	
AGRA	354	1954	M	Δ	N	Wells	-	0.120	Dh	0.000	Δ	3
	430	1950	-	Δ	-	-	Δ	0.030	-	0.050	-	
ALLEN	241	1949	M	Δ	N	Well	-	0.040	Dh	Δ	Δ	4
	200	1949	-	Δ	-	-	Δ	0.010	-	Δ	-	
ALMA	716	1923	M	Δ	N	Wells	-	0.420	Dh	0.000	Δ	5
	740	1952	-	Δ	-	-	Δ	0.050	-	0.050	-	
ALMENA	616	1953	M	Δ	N	Wells	-	0.720	DhKc	0.000	Δ	6
	600	Δ	-	Δ	-	-	Δ	0.120	-	0.090	-	
ALTAMONT	652	1953	M	Δ	N	Impoundment	Δ	0.140	P-CalDcMpSobDcFrsDc	0.020	Δ	7
	700	1953	-	Δ	-	-	-	0.030	-	0.050	-	
ALTA VISTA	420	1948	M	Δ	N	Wells	-	0.070	Dh	0.000	Δ	8
	380	1953	-	Δ	-	-	Δ	0.020	-	0.050	-	
ALTON	317	1914	M	Δ	N	Wells	-	-	None	0.000	Δ	9
	300	-	-	Δ	-	-	Δ	0.050	-	0.060	-	
ALTOONA	582	1918	M	Δ	N	Verdigris River	Δ	0.320	P-CalDcMbSobFrsDc	0.050	Δ	10
	550	1952	-	Δ	-	-	-	0.030	-	0.060	-	
ANTHONY	2,792	1954	M	Δ	N	Wells	-	1.220	Dc	2.610	Δ	11
	2,250	Δ	-	Δ	-	-	Δ	0.500	-	0.150	-	
ARCADIA	572	1921	M	Δ	N	Wells	-	0.400	I-AtSoDh	0.070	Δ	12
	630	1921	-	Δ	-	-	Δ	0.030	-	0.000	-	
ARGONIA	562	1917	M	Δ	N	Wells	-	0.340	Dh	0.000	Δ	13
	570	1945	-	Δ	-	-	Δ	0.120	-	0.060	-	
ARKANSAS CITY	12,903	1936	M	Δ	N	Wells	-	4.320	DcVs	2.600	Δ	14
	11,000	1936	-	Δ	-	-	6	1.500	-	0.250	-	
ARLINGTON	405	1931	M	Δ	N	Well	-	0.170	Dh	0.000	Δ	15
	350	1952	-	Δ	-	-	Δ	0.030	-	0.050	-	
ARMA	1,334	1914	M	Δ	N	Wells	-	0.300	I-AtSoDc	0.090	Δ	16
	1,500	1914	-	Δ	-	-	Δ	0.040	-	0.070	-	
ASHLAND	1,493	1910	M	Δ	N	Wells	-	1.850	Dc	Δ	Δ	17
	1,300	1945	-	Δ	-	-	Δ	0.500	-	0.050	-	
ASSARIA	221	1937	M	Δ	N	Wells	-	0.350	Dh	0.000	Δ	18
	230	1954	-	Δ	-	-	Δ	0.010	-	0.050	-	
ATCHISON	12,792	1940	P	Δ	C	Missouri River	Δ	5.000	P-SmCalDcMtp	9.560	Δ	19
	18,000	1950	-	Δ	-	-	-	2.200	SmSobFrsDc	0.020	-	
ATLANTA	309	1937	M	Δ	N	Spring	-	0.230	Dh	0.060	Δ	20
	290	1944	-	Δ	-	-	Δ	0.010	-	0.050	-	
ATTICA	622	1956	M	Δ	N	Well	-	0.900	Dh	0.030	Δ	21
	780	1956	-	Δ	-	-	Δ	0.170	-	0.050	-	
ATWOOD	1,613	1906	P	Δ	N	Wells	-	1.500	Dc	0.000	Δ	22
	1,750	1944	-	Δ	-	-	Δ	0.400	-	0.320	-	
AUGUSTA	4,483	Δ	M	Δ	C	Impounded Reservoir and wells	Δ	1.030	P-CalIDcMpSom T FrsDc	1.100	Δ	23
	3,200	1954	-	Δ	-		Δ	0.350	-	0.050	-	
AURORA	221	1928	M	Δ	N	Wells	-	0.120	Dh	0.000	Δ	24
	200	1945	-	Δ	-	-	Δ	0.015	-	0.050	-	
AXTELL	510	1926	M	Δ	N	Wells	-	0.280	Dh	0.000	Δ	25
	575	1954	-	Δ	-	-	Δ	0.040	-	0.050	-	
BALDWIN CITY	1,741	Δ	M	Δ	N	Wells	-	0.500	Dh	0.000	Δ	26
	1,450	Δ	-	Δ	-	-	Δ	0.130	-	0.050	-	
BARNARD	242	1942	M	Δ	N	Well	-	0.070	Dc	0.000	Δ	27
	225	1953	-	Δ	-	-	Δ	0.020	-	0.050	-	
BARNES	308	1955	M	Δ	N	Well	-	0.070	Dc	0.000	Δ	28
	290	1955	-	Δ	-	-	Δ	0.020	-	0.050	-	
BASSETT	117	Δ	M	-	-	Iola	-	-	Iola	-	-	29
	(90)	-	-	-	-	-	-	-	-	-	-	
BAXTER SPRINGS	4,647	1952	M	Δ	C	Wells	-	1.000	I-AtScFpsDc	0.600	Δ	30
	4,700	1952	-	Δ	-	-	Δ	0.050	-	0.100	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
BAZINE	456	1950	M	Δ	N	Wells	-	0.470	Dh	0.000	Δ	1
	450	1950	-	Δ	-	-	Δ	0.300	-	0.050	-	
BEATTIE	321	1948	M	Δ	N	Wells	-	-	None	0.000	Δ	2
	300	-	-	Δ	-	-	Δ	0.010	-	0.040	-	
BELLE PLAINE	971	1913	M	Δ	N	Well	-	1.200	Dh	0.000	Δ	3
	970	1954	-	Δ	-	-	Δ	0.140	-	0.060	-	
BELOIT	4,085	Δ	M	Δ	C	South River (imp.)	Δ	1.440	H-DcAtCalsMtpSmoRTc	0.500	Δ	4
	4,000	1950	-	Δ	-	and wells	Δ	0.425	DcCaMpSmoRKcDcFrsDc	0.210	-	
BELPRE	231	1925	M	Δ	N	Well	-	-	None	0.000	Δ	5
	210	-	-	Δ	-	-	Δ	0.020	-	0.050	-	
BENNINGTON	325	1949	M	Δ	N	Wells	-	-	None	0.000	Δ	6
	350	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
BENTON	269	1952	M	Δ	N	Well	-	0.216	Dh	0.000	Δ	7
	430	1952	-	Δ	-	-	Δ	0.015	-	0.300	-	
BERN	216	1955	M	Δ	N	Wells	-	0.060	Dh	0.000	Δ	8
	150	1955	-	Δ	-	-	Δ	0.008	-	0.050	-	
BETHEL	100	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	9
	(100)	-	-	-	-	-	-	-	-	-	-	
BIRD CITY	784	1955	M	Δ	N	Wells	-	0.800	Dh	0.000	Δ	10
	700	1955	-	Δ	-	-	Δ	0.110	-	0.050	-	
BISON	326	1929	M	Δ	N	Wells	-	0.190	Dh	0.000	Δ	11
	310	1953	-	Δ	-	-	Δ	0.030	-	0.050	-	
BLUE RAPIDS	1,430	1934	M	Δ	N	Wells	-	0.410	KcDh	0.000	Δ	12
	1,350	1939	-	Δ	-	-	Δ	0.150	-	0.200	-	
BOGUE	211	1942	M	Δ	N	Well	-	0.180	Dh	0.000	Δ	13
	200	1949	-	Δ	-	-	Δ	0.030	-	0.050	-	
BONNER SPRINGS	2,277	1951	M	Δ	N	Wells	-	1.000	Dc	0.000	Δ	14
	2,800	1951	-	Δ	-	-	Δ	0.150	-	0.500	-	
BREWSTER	467	1930	M	Δ	N	Wells	-	0.360	Dh	0.000	Δ	15
	360	1951	-	Δ	-	-	Δ	0.080	-	0.050	-	
BROOKVILLE	213	1951	M	Δ	N	Wells	-	0.040	Dh	0.000	Δ	16
	200	1948	-	Δ	-	-	Δ	0.020	-	0.030	-	
BROWNELL	211	1953	M	Δ	N	Well	-	0.070	Dh	0.002	M	17
	150	1953	-	Δ	-	-	Δ	0.020	-	Δ	-	
BUCKLIN	824	Δ	M	Δ	N	Well	-	1.100	Dh	0.000	Δ	18
	800	1943	-	Δ	-	-	Δ	0.120	-	0.060	-	
BUHLER	750	1938	M	Δ	C	Wells	-	0.300	H-AsDcCals	0.030	Δ	19
	725	1949	-	Δ	-	-	Δ	0.100	(MtpsSv) RFrs	0.050	-	
BUNKER HILL	271	1949	M	Δ	N	Well	-	0.050	DhKc	0.000	Δ	20
	180	1953	-	Δ	-	-	Δ	0.040	-	0.050	-	
BURDEN	541	1911	M	Δ	N	Spring	-	0.720	Dh	0.130	Δ	21
	580	1944	-	Δ	-	-	Δ	0.070	-	0.050	-	
BURLINGAME	1,065	Δ	M	Δ	N	Dragoon Creek	Δ	0.350	P-AtCalMhScT	0.090	Δ	22
	1,000	1934	-	Δ	-	(Impounded)	-	0.080	MhSoFrsDc	0.050	-	
BURLINGTON	2,304	Δ	M	Δ	C	Neosho River	Δ	0.830	P-AtCalTcDcMb	0.130	Δ	23
	2,100	1950	-	Δ	-	-	-	0.100	SoDhFrsDc	0.200	-	
BURNS	294	1920	M	Δ	N	Wells	-	0.140	Dh	0.000	Δ	24
	310	Δ	-	Δ	-	-	Δ	0.060	-	0.040	-	
BURR OAK	505	1912	M	Δ	N	Wells	-	0.150	Dh	0.000	Δ	25
	500	1945	-	Δ	-	-	Δ	0.050	-	0.050	-	
BURRTON	749	1915	M	Δ	N	Wells	-	0.790	Dh	0.000	Δ	26
	800	Δ	-	Δ	-	-	Δ	0.030	-	0.050	-	
BUSHTON	532	1954	M	Δ	N	Wells	-	0.340	Dh	0.000	Δ	27
	550	1953	-	Δ	-	-	Δ	0.070	-	0.050	-	
CALDWELL	2,000	Δ	P	Δ	N	Wells	-	0.500	Dc	0.120	Δ	28
	1,900	Δ	-	Δ	-	-	Δ	0.220	-	0.300	-	
CANEY	2,876	Δ	M	Δ	C	Little Caney River	Δ	0.690	P-CalTcDcMbSoFrsDc	0.000	Δ	29
	2,800	1921	-	Δ	-	-	-	0.300	-	0.220	-	
CANTON	771	1954	M	Δ	N	Wells	-	1.000	Dch	0.000	Δ	30
	800	1950	-	Δ	-	-	Δ	0.090	-	0.150	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
CARBONDALE	453	1953	M	Δ	N	Well and	Δ	0.040	FgsDh	0.025	Δ	1
	250	1954	-	Δ	-	Impounded reservoir	Δ	0.005	-	0.050	-	
CAWKER CITY	691	1956	M	Δ	N	Well	-	0.500	Dh	0.000	Δ	2
	640	1945	-	Δ	-	-	Δ	0.100	-	0.070	-	
CEDAR VALE	1,010	1930	M	Δ	N	Wells	-	0.200	Dh	0.000	Δ	3
	940	1944	-	Δ	-	-	Δ	0.070	-	0.080	-	
CENTRALIA	574	1936	M	Δ	N	Wells	-	0.130	Dh	0.000	Δ	4
	500	1952	-	Δ	-	-	Δ	0.040	-	0.050	-	
CHANUTE	10,109	Δ	M	Δ	C	Neosho River	Δ	3.140	PH-SoCals(MtpsSv)RSo	0.090	Δ	5
	11,000	1940	-	Δ	-	-	-	1.400	CaTcMbSoDcFrsDcVs	0.250	-	
CHAPMAN	990	1956	M	Δ	N	Wells	-	0.580	Dh	0.000	Δ	6
	1,085	1939	-	Δ	-	-	Δ	0.160	-	0.100	-	
CHASE	961	1953	M	Δ	N	Wells	-	0.860	Dh	0.000	Δ	7
	1,200	1953	-	Δ	-	-	Δ	0.150	-	0.050	-	
CHENEY	777	1921	M	Δ	N	Wells	-	0.430	Dh	0.000	Δ	8
	650	1951	-	Δ	-	-	Δ	0.100	-	0.040	-	
CHEROKEE	849	Δ	M	Δ	Δ	Wells	-	0.580	I-AtSoDh	0.300	Δ	9
	1,000	Δ	-	Δ	-	-	Δ	0.080	-	0.060	-	
CHERRYVALE	2,952	1910	M	Δ	C	Verdigris River	Δ	1.380	PH-SoClsTcMptSbmSoR	0.090	Δ	10
	3,000	1939	-	Δ	-	-	-	0.250	CaSoDcFrsDc	0.120	-	
CHETOPA	1,671	Δ	M	Δ	C	Neosho River	Δ	0.520	P-AtCalDcMpSoTcFrsDc	0.030	Δ	11
	1,800	1939	-	Δ	-	-	-	0.100	-	0.050	-	
CIMARRON	1,189	1913	M	Δ	N	Wells	-	2.700	DhKc	0.000	Δ	12
	1,240	1953	-	Δ	-	-	Δ	0.550	-	0.100	-	
CLAFLIN	921	1947	M	Δ	N	Wells	-	-	None	0.000	Δ	13
	800	-	-	Δ	-	-	Δ	0.250	-	0.060	-	
CLAY CENTER	4,528	1954	M	Δ	N	Wells	-	3.500	DhKcp	0.000	Δ	14
	4,500	1936	-	Δ	-	-	Δ	0.650	-	0.500	-	
CLAYTON	157	1937	M	Δ	N	Well	-	0.140	Dh	0.000	Δ	15
	100	1952	-	Δ	-	-	Δ	0.020	-	0.050	-	
CLEARWATER	647	1912	M	Δ	N	Wells	-	0.320	Dh	0.000	Δ	16
	550	1951	-	Δ	-	-	Δ	0.100	-	0.060	-	
CLIFTON	743	1951	M	Δ	C	Wells	-	0.350	H-FzKopDc	0.000	Δ	17
	770	1948	-	Δ	-	-	Δ	0.100	-	0.090	-	
CLYDE	1,067	Δ	M	Δ	C	Wells	-	0.790	H-ClMbiSoRSoRFrsDc	0.060	Δ	18
	1,025	1937	-	Δ	-	-	Δ	0.150	-	0.130	-	
COATS	255	1955	M	Δ	N	Deep well	-	0.200	Dh	0.000	Δ	19
	255	1955	-	Δ	-	-	Δ	Δ	-	0.050	-	
COFFEYVILLE	17,113	Δ	M	Δ	C	Verdigris River	Δ	6.840	PH-CalsTcMpSomRSoCaT	0.060	Δ	20
*	20,000	1935	-	Δ	-	(Impounded)	-	3.000	DcRSoFrsDcVs	6.100	-	
COLBY	3,859	1955	M	Δ	N	Wells	-	3.900	Dc V 1.50	0.500	Δ	21
	3,700	1953	-	Δ	-	-	Δ	0.700	-	0.070	-	
COLDWATER	1,208	1911	P	Δ	N	Wells	-	0.800	DcVa	0.050	Δ	22
	1,100	1945	-	Δ	-	-	Δ	0.150	-	0.050	-	
COLLYER	282	1931	M	Δ	N	Wells	-	-	None	0.000	Δ	23
	250	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
COLONY	386	1923	M	Δ	N	Deer Creek	Δ	0.290	P-CalVtMbSoMbFrsDc	0.040	Δ	24
	400	1923	-	Δ	-	(Impounded)	-	0.030	-	0.050	-	
COLUMBUS	3,490	Δ	M	Δ	N	Wells	-	0.650	I-AtSoScDcSc	0.500	Δ	25
	3,700	1940	-	Δ	-	-	Δ	0.350	-	0.130	-	
CONCORDIA	7,175	1955	M	Δ	N	Wells	-	3.500	Dc	0.300	Δ	26
	7,100	1938	-	Δ	-	-	Δ	1.000	-	0.830	-	
CONWAY SPRINGS	816	Δ	P	Δ	N	Wells	-	0.510	Dh	0.000	Δ	27
	850	1910	-	Δ	-	-	Δ	0.120	-	0.070	-	
COPELAND	242	1935	M	Δ	N	Wells	-	-	None	0.000	Δ	28
	260	-	-	Δ	-	-	Δ	0.080	-	0.050	-	
COTTONWOOD FALLS	957	Δ	M	Δ	C	Wells	-	0.200	H-FzKpDc	0.600	Δ	29
	1,000	1949	-	Δ	-	-	Δ	0.090	-	0.090	-	
COUNCIL GROVE	2,722	Δ	M	Δ	C	City Lake and	Δ	1.300	P-AtCalMtDcTc	0.100	Δ	30
	2,800	1955	-	Δ	-	Neosho River	-	0.400	MpSoFrsDc	0.500	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
COUNTRYSIDE	414	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	1
	(420)	-	-	-	-	-	-	-	-	-	-	
COURTLAND	367	1948	M	Δ	N	Wells	-	0.250	DhKcp	0.000	Δ	2
	300	1948	-	Δ	-	-	Δ	0.030	-	0.040	-	
CUBA	345	1925	M	Δ	N	Wells	-	0.040	Dh	0.030	Δ	3
	345	Δ	-	Δ	-	-	Δ	0.017	-	0.050	-	
CULLISON	174	1941	M	Δ	N	Well	-	-	None	0.000	Δ	4
	180	-	-	Δ	-	-	Δ	0.010	-	0.060	-	
CUNNINGHAM	510	1935	M	Δ	N	Wells	-	0.750	Dh	0.000	Δ	5
	520	1944	-	Δ	-	-	Δ	0.030	-	0.050	-	
DAMAR	305	1942	M	Δ	N	Well	-	0.130	Dh	0.000	Δ	6
	200	1952	-	Δ	-	-	Δ	0.020	-	0.020	-	
DEERFIELD	440	1948	M	Δ	Δ	Wells	-	0.360	Dh	0.000	Δ	7
	350	1949	-	Δ	-	-	Δ	0.100	-	0.020	-	
DELPHOS	676	1957	M	Δ	N	Wells	-	0.240	Dhc	0.000	Δ	8
	620	1948	-	Δ	-	-	Δ	0.070	-	0.050	-	
DENISON	166	1957	M	Δ	Δ	Wells	-	Δ	Dh	Δ	Δ	9
	106	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
DERBY (EL PASO)	432	1953	P	Δ	N	Well	-	0.072	Dh	0.000	Δ	10
	400	1953	-	Δ	-	-	Δ	Δ	-	0.050	-	
DE SOTO	518	1939	P	Δ	N	Wells	-	0.140	ID-AoFcFpzDh	0.000	Δ	11
	500	1939	-	Δ	-	-	Δ	0.050	-	0.050	-	
DEXTER	354	1928	M	Δ	N	Well	-	-	None	0.000	Δ	12
	370	-	-	Δ	-	-	Δ	0.040	-	0.120	-	
DIGHTON	1,246	1917	M	Δ	N	Wells	-	1.300	Dh	0.000	Δ	13
	1,300	1953	-	Δ	-	-	Δ	0.250	-	0.050	-	
DODGE CITY	11,262	1886	M	Δ	N	Wells	-	-	None	0.000	Δ	14
	12,000	-	-	Δ	-	-	Δ	1.500	-	1.000	-	
DORRANCE	365	1954	M	Δ	N	Well	-	0.350	Dh	0.000	Δ	15
	351	1950	-	Δ	-	-	Δ	0.040	-	0.050	-	
DOUGLASS	729	1914	M	Δ	N	Wells	-	0.370	Dh	0.000	Δ	16
	780	1945	-	Δ	-	-	Δ	0.090	-	0.060	-	
DOWNS	1,221	1888	M	Δ	N	Wells	-	-	None	0.000	Δ	17
	1,200	-	-	Δ	-	-	Δ	0.400	-	0.230	-	
EASTBOROUGH	708	Δ	Δ	-	-	Wichita	-	-	Wichita	-	-	18
	(430)	-	-	-	-	-	-	-	-	-	-	
EDGERTON	266	1952	M	Δ	N	Wells	-	0.020	Dh	0.000	Δ	19
	300	1952	-	Δ	-	-	Δ	0.010	-	0.060	-	
EDNA	422	1954	M	Δ	N	Impounded reservoir	Δ	0.070	P-CsaDcMipSoDcFrsDc	0.030	Δ	20
	400	1954	-	Δ	-	-	-	Δ	-	0.030	-	
EDWARDSVILLE	274	Δ	Δ	-	-	Kansas City,Kansas	-	-	Kansas City, Kansas	-	-	21
	(274)	-	-	-	-		-	-		-	-	
EFFINGHAM	525	1927	M	Δ	N	Wells	-	-	None	0.000	Δ	22
	400	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
EL DORADO	-	Δ	Δ	-	-	Mulvane	-	-	Mulvanr	-	-	23
	(5,000)	-	-	-	-	-	-	-	-	-	-	
EL DORADO	11,037	Δ	M	Δ	C	Impounded reservoir	Δ	2.460	P-AsCaNgDcMhYpSoClSob	0.500	Δ	24
	5,500	1937	-	Δ	B	and wells	Δ	0.750	IobSoFrsDcVs	0.380	-	
ELGIN	212	1922	M	Δ	N	Wells	-	0.170	Dh	0.050	Δ	25
	125	1950	-	Δ	-	-	Δ	0.020	-	0.050	-	
ELK CITY	524	1920	M	Δ	N	Elk River	Δ	0.210	P-CalMhSobT FrsDc	0.030	Δ	26
	500	1920	-	Δ	-	-	-	0.030	-	0.060	-	
ELKHART	1,132	1916	P	Δ	N	Wells	-	0.900	Dc	0.100	Δ	27
	1,534	Δ	-	Δ	-	-	Δ	0.250	-	0.100	-	
ELLINWOOD	2,569	1908	M	Δ	N	Wells	-	1.870	Dh	0.000	Δ	28
	2,100	1951	-	Δ	-	-	Δ	0.420	-	0.050	-	
ELLIS	2,649	1905	M	Δ	N	Wells	-	1.870	Dh	0.000	Δ	29
	1,800	1945	-	Δ	-	-	Δ	0.700	-	0.016	-	
ELLSWORTH	2,193	1954	M	Δ	C	Wells	-	1.000	PH-DhCals(MtpsSv)R	0.050	Δ	30
	2,200	1950	-	Δ	-	-	Δ	0.250	DcFrs	0.120	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ELMDALE	180	1948	Δ	Δ	N	Wells	-	-	None	0.000	Δ	1
	180	-	-	Δ	-	-	Δ	0.010	-	0.000	-	
ELSMORE	152	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	2
	600	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
ELWOOD	1,020	1938	M	Δ	N	Well	-	0.700	AcClMhsFrs	0.001	Δ	3
	1,200	1938	-	Δ	-	-	Δ	0.050	-	0.050	-	
EMMETT	143	1957	M	Δ	N	Well	-	0.030	Dh	0.000	Δ	4
	120	Δ	-	Δ	-	-	Δ	Δ	-	0.040	-	
EMPORIA	15,669	1887	M	Δ	C	Neosho River and	Δ	4.500	PH-CalsMtpSomRTc	0.090	Δ	5
	15,000	1916	-	Δ	B	Lake Kahola	-	3.000	DcSoRCaSoFraDco	3.250	-	
ENGLEWOOD	341	1912	M	Δ	Δ	Wells	-	1.010	Dh(partial)	0.000	Δ	6
	275	Δ	-	Δ	-	-	Δ	0.200	-	0.050	-	
ENSIGN	227	1949	M	Δ	Δ	Well	-	0.140	Dh	Δ	Δ	7
	200	1949	-	Δ	-	-	Δ	0.020	-	Δ	-	
ENTERPRISE	795	1952	M	Δ	C	Wells	-	0.320	H-FzKpDc	0.000	Δ	8
	1,120	1948	-	Δ	-	-	Δ	0.120	-	0.050	-	
ERIE	1,296	Δ	M	Δ	C	Neosho River and	Δ	0.620	PH-AtCalsT MtpSobR	0.040	Δ	9
	1,600	1920	-	Δ	-	shallow well	Δ	0.035	DcMbSobRFraDc	0.070	-	
ESBON	278	1954	M	Δ	N	Wells	-	0.030	Dh	0.000	Δ	10
	300	1954	-	Δ	-	-	Δ	0.020	-	0.050	-	
ESKRIDGE	601	1949	M	Δ	N	Wells	-	0.070	Dh	0.000	Δ	11
	550	1949	-	Δ	-	-	Δ	0.025	-	0.050	-	
EUDORA	929	1937	M	Δ	N	Wells	-	0.190	I-AcDhSobFrs	0.010	Δ	12
	1,300	1939	-	Δ	-	-	Δ	0.080	-	0.050	-	
EUREKA	3,958	Δ	M	Δ	N	Lake Eureka and	Δ	0.350	P-CalDcMbTcMp	0.060	Δ	13
	4,000	1943	-	Δ	-	Fall River	-	0.350	SobSoFpsDcVs	0.270	-	
EVEREST	363	1921	M	Δ	N	Wells	-	0.140	Dh	0.000	Δ	14
	350	1953	-	Δ	-	-	Δ	0.040	-	0.050	-	
FAIRWAY	1,816	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	15
	(1,816)	-	-	-	-	-	-	-	-	-	-	
FALL RIVER	261	1950	M	Δ	N	Wells	-	0.070	Dh	0.000	Δ	16
	250	1950	-	Δ	-	-	Δ	0.010	-	0.070	-	
FLORENCE	1,009	Δ	M	Δ	N	Spring	-	0.580	Dc	0.000	Δ	17
	1,050	1921	-	Δ	-	-	Δ	0.080	-	0.080	-	
FORMOSO	271	1935	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	18
	240	1953	-	Δ	-	-	Δ	0.020	-	0.080	-	
FORT DODGE	500	Δ	P	Δ	N	Deep wells	-	0.860	Dh	0.000	Δ	19
	500	1956	-	Δ	-	-	Δ	Δ	-	0.100	-	
FORT SCOTT	10,335	Δ	M	Δ	C	Marmaton Stream	Δ	3.450	PH-ClMaSoCalTc	0.000	Δ	20
	11,000	1952	-	Δ	B	-	-	1.300	DcMaSoVsFraDc	1.500	-	
FOWLER	778	1912	M	Δ	N	Wells	-	-	None	0.000	Δ	21
	700	-	-	Δ	-	-	Δ	0.150	-	0.070	-	
FRANKFORT	1,237	1908	M	Δ	N	Wells	-	0.720	Dh	0.000	Δ	22
	1,150	1945	-	Δ	-	-	Δ	0.100	-	0.090	-	
FREDONIA	3,257	Δ	M	Δ	C	Fall River (imp.)	Δ	1.550	PH-CalsTcMtpSmoDcR	0.090	Δ	23
	3,500	1939	-	Δ	-	-	-	0.500	CaMpSoRSoFraDcVa	0.880	-	
FRONTENAC	1,569	1902	M	Δ	N	Wells	-	0.860	AtSoDc	0.300	Δ	24
	2,000	1902	-	Δ	-	-	Δ	0.200	-	0.090	-	
GALENA	4,029	1919	M	Δ	M	Wells	-	-	None	0.400	Δ	25
	4,500	-	-	Δ	-	-	Δ	0.350	-	0.100	-	
GALESBURG	189	1957	M	Δ	M	Impoundment	Δ	0.650	P-CasDcMpSoFraDc	0.040	Δ	26
	190	1957	-	Δ	-	-	-	0.014	-	0.005	-	
GALVA	426	1936	M	Δ	N	Wells	-	0.390	Dh	0.000	Δ	27
	400	1949	-	Δ	-	-	Δ	0.050	-	0.050	-	
GARDEN CITY	10,905	1921	M	Δ	N	Wells	-	9.000	Dc (partial)	0.000	Δ	28
	10,000	1953	-	Δ	-	-	Δ	2.000	-	0.050	-	
GARDNER	676	1935	Δ	Δ	Δ	Lake Gardner	Δ	Δ	P-AtCalT DcMtpFrsDc	0.430	Δ	29
	1,250	1945	-	Δ	-	Naval Air Station	-	Δ	-	0.050	-	
GARNETT	2,693	Δ	M	Δ	C	Cedar Creek (imp.)	Δ	1.000	PH-CalsTcMhpSmoR	0.160	Δ	30
	2,800	1948	-	Δ	-	and lakes	-	0.500	SoRDcFraDcVa	0.150	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5.	6	7	8	9	10	11	12	
GAS	294	Δ	M	-	-	Iola	-	-	Iola	-	-	1
	(300)	-	-	-	-	-	-	-	-	-	-	
GAYLORD	231	1924	M	Δ	N	Wells	-	0.130	Dh	0.000	Δ	2
	200	1949	-	Δ	-	-	Δ	0.030	-	0.050	-	
GENESEO	660	1953	M	Δ	N	Wells	-	0.250	Dh	0.000	Δ	3
	720	1954	-	Δ	-	-	Δ	0.080	-	0.050	-	
GEUDA SPRINGS	245	1918	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	4
	190	1951	-	Δ	-	-	Δ	0.010	-	0.020	-	
GIRARD	2,426	1946	M	Δ	N	Well	-	1.350	I-AtSoAtSoDc	1.260	Δ	5
	2,400	1930	-	Δ	-	-	Δ	0.250	-	0.080	-	
GLASCO	803	1912	M	Δ	N	Wells	-	0.500	Dh	0.000	Δ	6
	800	1950	-	Δ	-	-	Δ	0.090	-	0.050	-	
GLEN ELDER	582	1913	M	Δ	N	Well	-	0.460	Dh	0.000	Δ	7
	535	Δ	-	Δ	-	-	Δ	0.060	-	0.060	-	
GODDARD	274	1957	M	Δ	N	Shallow well	-	0.070	Dh	0.000	Δ	8
	400	1957	-	Δ	-	-	Δ	Δ	-	0.050	-	
GOFF	315	1946	M	Δ	N	Wells	-	0.150	Dh	0.000	Δ	9
	250	Δ	-	Δ	-	-	Δ	0.010	-	0.050	-	
GOODLAND	4,690	1950	M	Δ	N	Wells	-	2.950	Dh	0.000	Δ	10
	4,500	1940	-	Δ	-	-	Δ	0.900	-	0.600	-	
GORHAM	375	1955	M	Δ	N	Wells	-	0.160	Dh	0.000	Δ	11
	300	1952	-	Δ	-	-	Δ	0.030	-	0.050	-	
GOVE CITY	206	1954	M	Δ	N	Well	-	0.350	Dh	0.000	Δ	12
	200	1954	-	Δ	-	-	Δ	Δ	-	0.000	-	
GRAINFIELD	371	1930	M	Δ	N	Wells	-	0.280	Dh	0.000	Δ	13
	275	1951	-	Δ	-	-	Δ	0.100	-	0.050	-	
GREAT BEND	12,665	1952	M	Δ	N	Wells	-	9.100	Dc	0.000	Δ	14
	8,000	1920	-	Δ	-	-	Δ	2.750	-	0.000	-	
GREEN	219	1940	M	Δ	N	Wells	-	0.060	Dh (partial)	0.000	Δ	15
	210	Δ	-	Δ	-	-	Δ	0.010	-	0.050	-	
GREENLEAF	614	1922	M	Δ	N	Wells	-	0.250	Dh	0.000	Δ	16
	675	1948	-	Δ	-	-	Δ	0.060	-	0.100	-	
GREENSBURG	1,723	1926	M	Δ	N	Wells	-	2.000	DcVs	0.050	Δ	17
	1,600	1953	-	Δ	-	-	Δ	0.250	-	0.060	-	
GRENOLA	380	1949	M	Δ	N	Caney River	Δ	0.140	P-CaMtSoDhFrs	0.021	Δ	18
	384	1949	-	Δ	-	-	-	0.030	-	0.000	-	
GRINNELL	364	1955	M	Δ	N	Wells	-	-	None	0.000	Δ	19
	330	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
GYPSUM	523	1955	M	Δ	N	Wells	-	0.260	Dh	0.100	Δ	20
	520	1955	-	Δ	-	-	Δ	0.060	-	0.050	-	
HADDAM	375	1939	M	Δ	N	Wells	-	0.120	Dh	0.000	Δ	21
	450	1948	-	Δ	-	-	Δ	0.040	-	0.050	-	
HALSTEAD	1,328	1909	M	Δ	N	Wells	-	-	None	0.000	Δ	22
	1,300	-	-	Δ	-	-	Δ	0.170	-	0.050	-	
HAMILTON	456	1923	M	Δ	N	Wells	-	0.500	Dh (partial)	0.000	Δ	23
	400	1948	-	Δ	-	-	Δ	0.030	-	0.050	-	
HANOVER	854	1949	M	Δ	Δ	Wells	-	0.330	H-AsClsMhSoRSoRFrsDh	0.040	Δ	24
	750	1935	-	Δ	-	-	Δ	0.080	-	0.060	-	
HARDTNER	373	1935	M	Δ	N	Wells	-	-	None	0.000	Δ	25
	325	-	-	Δ	-	-	Δ	0.075	-	0.050	-	
HARPER	1,672	1907	M	Δ	N	Wells	-	1.550	Dh	0.000	Δ	26
	1,540	Δ	-	Δ	-	-	Δ	0.380	-	0.150	-	
HARTFORD	395	1955	M	Δ	N	Neosho River	Δ	0.070	P-ClDhMtpSvFrs	0.004	Δ	27
	400	1955	-	Δ	-	and wells	Δ	0.020	-	0.050	-	
HAVEN	720	1922	M	Δ	N	Wells	-	0.650	Dh	0.000	Δ	28
	800	1949	-	Δ	-	-	Δ	0.050	-	0.080	-	
HAVENSVILLE	208	1938	M	Δ	N	Well	-	0.110	Dh	0.000	Δ	29
	180	Δ	-	Δ	-	-	Δ	0.020	-	0.020	-	
HAVILAND	606	1925	M	Δ	N	Wells	-	-	None	0.000	Δ	30
	600	-	-	Δ	-	-	Δ	0.060	-	0.050	-	

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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HAYS	8,625	1944	M	Δ	C	Wells	-	3.000	HI-AtCals(MtpsSv)	0.550	Δ	1
	6,000	1951	-	Λ	-	-	Δ	1.500	RSoRDcK FrsVs	0.600	-	
HAYSVILLE	102	1954	M	Δ	C	Wells	-	Δ	HI-Cals(MtpsSv)	0.060	Δ	2
	2,500	1956	-	Λ	-	-	Δ	Λ	RSoRDcFrs	0.100	-	
HAZELTON	250	1936	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	3
	200	1953	-	Δ	-	-	Δ	0.020	-	0.050	-	
HERINGTON	3,775	1956	M	Δ	C	Wells and	Δ	1.040	P-SoAtCalTcMhSob	0.500	Δ	4
	3,600	1924	-	Δ	-	impounded reservoir	Δ	0.550	TcMhFraDc	0.070	-	
HERNDON	321	1935	M	Δ	N	Wells	-	0.320	Dhc	0.100	Δ	5
	300	Δ	-	Δ	-	-	Δ	0.040	-	0.050	-	
HESSTON	686	1950	M	Δ	N	Wells	-	0.940	DhKc	0.000	Δ	6
	770	1945	-	Δ	-	-	Δ	0.040	-	0.050	-	
HIAWATHA	3,294	1947	M	Δ	N	Springs and wells	-	0.900	Dhc	0.090	Δ	7
	3,200	Δ	-	Δ	-	-	Δ	0.300	-	0.500	-	
HIGHLAND	717	1939	M	Δ	N	Wells	-	0.150	Dh	0.000	Δ	8
	700	Δ	-	Δ	-	-	Δ	0.040	-	0.050	-	
HILL CITY	1,432	1912	M	Δ	Δ	Wells	-	2.200	Dc	0.000	Δ	9
	950	1945	-	Δ	-	-	Δ	0.500	-	0.080	-	
HILLSBORO	2,150	1951	M	Δ	N	Wells	-	0.440	Dh	0.800	Δ	10
	2,000	Δ	-	Δ	-	-	Δ	0.160	-	0.070	-	
HOISINGTON	4,012	Δ	M	Δ	N	Wells	-	0.750	H-ClMhpSoRSoFrsDc	0.210	Δ	11
	4,000	1935	-	Δ	-	-	Δ	0.530	-	0.400	-	
HOLTON	2,705	1907	M	Δ	C	Springs, wells and	Δ	0.520	P-DcCalMpSoKcFrsKcDc	0.250	Δ	12
	2,600	1950	-	Δ	-	impounded reservoir	Δ	0.190	-	0.300	-	
HOLYROOD	748	1956	M	Δ	N	Wells	-	0.500	Dh	0.000	Δ	13
	840	1953	-	Λ	-	-	Δ	0.100	-	0.050	-	
HOPE	480	1955	M	Δ	N	Wells	-	0.250	Dh	0.030	Δ	14
	500	1953	-	Δ	-	-	Δ	0.070	-	0.050	-	
HORACE	258	1936	M	Δ	N	Wells	-	-	None	0.000	Δ	15
	150	-	-	Δ	-	-	Δ	0.100	-	0.060	-	
HORTON	2,354	Δ	M	Δ	C	Impounded reservoir	Δ	1.270	P-AsDcCalMhpSo	0.180	Δ	16
	2,800	1937	-	Δ	-	-	-	0.250	MhSobFrsDcVa	0.500	-	
HOWARD	1,149	1922	M	Δ	N	Impounded reservoir	Δ	0.280	P-CalDcTcMbSoFrsDc	0.120	Δ	17
	1,000	1942	-	Δ	-	-	-	0.080	-	0.060	-	
HOXIE	1,157	1922	M	Δ	N	Wells	-	0.860	Dh	0.000	Δ	18
	1,000	1952	-	Δ	-	-	Δ	0.300	-	0.050	-	
HUGOTON	2,781	1931	M	Δ	N	Wells	-	2.900	Dc	0.400	Δ	19
	2,400	1945	-	Δ	-	-	Δ	1.500	-	0.040	-	
HUMBOLDT	2,308	1905	M	Δ	N	Neosho River	Δ	0.940	P-AtDcCalDcMbSoFrsDc	0.140	Δ	20
	2,200	1926	-	Δ	-	-	-	0.250	-	0.070	-	
HUNTER	236	1955	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	21
	230	1955	-	Δ	-	-	Δ	0.020	-	0.010	-	
HUTCHINSON	33,575	1887	P	9,627	Δ	12 wells	-	15.00	Dc	Δ	MPD	22
	36,500	1958	-	10,425	-	-	19.700	7.000	-	16.00	-	
IDANA	100	1953	P	Δ	N	Well	-	Δ	Dh	0.010	Δ	23
	80	1953	-	Δ	-	-	Δ	0.006	-	Δ	-	
INDEPENDENCE	11,335	1906	M	Δ	C	Elk and Verdigris	Δ	3.450	PH-ClMhCaMhSobT	0.570	Δ	24
	13,000	1950	-	Δ	-	Rivers (imp.)	-	1.500	SobFrsDcVs	Δ	-	
INMAN	615	1936	M	Δ	N	Wells	-	0.360	Dh	0.000	Δ	25
	800	Δ	-	Δ	-	-	Δ	0.090	-	0.040	-	
*IOLA	7,094	1900	M	Δ	C	Neosho River	Δ	2.070	PH-CaDcSoClsTcMtpSom	0.220	Δ	26
	7,000	1930	-	Δ	-	-	-	0.700	RSoRDcVaFrsDcNc	0.150	-	
IRVING	279	1928	M	Δ	N	Wells	-	0.240	Dh	0.000	Δ	27
	250	1954	-	Δ	-	-	Δ	0.010	-	0.030	-	
ISABEL	205	1937	M	Δ	N	Well	-	-	None	0.000	Δ	28
	220	-	-	Δ	-	-	Δ	0.020	-	0.050	-	
JAMESTOWN	494	1935	M	Δ	N	Wells	-	-	None	0.100	Δ	29
	500	-	-	Δ	-	-	Δ	0.040	-	0.030	-	
JENNINGS	330	1927	M	Δ	N	Well	-	0.290	Dh	0.000	Δ	30
	280	1949	-	Δ	-	-	Δ	0.030	-	0.040	-	

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COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
JETMORE	988	1914	M	Δ	N	Wells	-	0.760	Dh	0.080	Δ	1
	1,050	1952	-	Δ	-	-	Δ	0.220	-	0.050	-	
JEWELL	593	1956	M	Δ	C	Wells	-	0.100	PH-DcCalMtbSoRFrs	0.020	Δ	2
	625	1952	-	Δ	-	-	Δ	0.050	-	0.050	-	
JOHNSON CITY	994	1931	M	Δ	N	Wells	-	-	None	0.000	Δ	3
	650	-	-	Δ	-	-	Δ	0.100	-	0.050	-	
JUNCTION CITY	13,462	Δ	M	Δ	C	Wells	-	3.000	H-DcAtCalso(MtpsSv)	0.200	Δ	4
	13,300	1948	-	Δ	-	-	Δ	1.900	RFrsDcKcVs	2.000	-	
KANOPOLIS	743	1913	M	Δ	N	Wells	-	0.300	Dh	0.000	Δ	5
	780	1944	-	Δ	-	-	Δ	0.070	-	0.050	-	
KANORADO	285	1926	M	Δ	N	Well	-	-	None	0.000	Δ	6
	275	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
*KANSAS CITY	129,553	1909	M	33,483	C	Solomon River	Unl.	50.00	P-MhSmCaltTcMhpSmDs	1.200	N	7
	205,000	1957	-	33.483	B	-	-	28.20	CaloMtbSoFrsDcloV0.50	17.00	-	
KENSINGTON	635	1910	M	Δ	N	Wells	-	0.350	Dh	0.000	Δ	8
	620	1955	-	Δ	-	-	Δ	0.050	-	0.070	-	
KINGMAN	3,200	1908	M	Δ	N	Springs and wells	-	1.080	Dch	0.540	Δ	9
	3,200	1948	-	Δ	-	-	Δ	0.550	-	0.070	-	
KINSLEY	2,479	1936	M	Δ	N	Wells	-	2.450	Dc	0.350	Δ	10
	2,400	Δ	-	Δ	-	-	Δ	0.300	-	0.350	-	
KIOWA	1,561	1949	P	Δ	N	Wells	-	1.900	Dhc	0.080	Δ	11
	1,500	1952	-	Δ	-	-	Δ	0.180	-	0.090	-	
KIRWIN	374	1910	M	Δ	N	Well	-	0.290	Dh	0.000	Δ	12
	380	1948	-	Δ	-	-	Δ	0.150	-	0.080	-	
KISMET	180	1933	M	Δ	N	Well	-	0.070	Da	0.000	Δ	13
	200	Δ	-	Δ	-	-	Δ	0.020	-	0.040	-	
LA CROSSE	1,769	1923	M	Δ	N	Wells	-	1.250	Dh	0.000	Δ	14
	1,500	1944	-	Δ	-	-	Δ	0.150	-	0.060	-	
LA CYGNE	794	1912	P	Δ	N	Wells	-	0.800	Dh	0.010	Δ	15
	750	1912	-	Δ	-	-	Δ	0.040	-	0.070	-	
LA HARPE	511	Δ	M	-	-	Iola	-	-	Iola	-	-	16
	(510)	-	-	-	-	-	-	-	-	-	-	
LAKIN	1,618	1929	M	Δ	Δ	Wells	-	1.150	Dh	Δ	Δ	17
	1,100	Δ	-	Δ	-	-	Δ	0.070	-	0.050	-	
LANE	200	1951	M	Δ	N	Well	-	0.060	Dh	Δ	Δ	18
	200	1951	-	Δ	-	-	Δ	0.010	-	Δ	-	
LARNED	4,447	1936	M	Δ	N	Wells	-	5.000	Dh	0.000	Δ	19
	4,500	Δ	-	Δ	-	-	Δ	1.500	-	0.500	-	
LAWRENCE	23,351	Δ	M	Δ	C	Kansas River and	Δ	7.000	PH-SoCalMtpSomNcDcTMp	1.200	Δ	20
	20,000	1940	-	Δ	B	Wells	Δ	3.000	SoFcCaT KcRScFrsDcVs	2.500	-	
LEAVENWORTH	20,579	Δ	M	Δ	C	Missouri River	Δ	4.150	P-SoCalNcDcAmMhSoCa	0.170	Δ	21
	23,600	1950	-	Δ	B	-	-	2.000	NcT DcMtpSoFrs	5.000	-	
LEAWOOD	1,167	Δ	M	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	22
	(4,300)	-	-	-	-	-	-	-	-	-	-	
LEBANON	610	1907	M	Δ	N	Wells	-	-	None	0.000	Δ	23
	500	-	-	Δ	-	-	Δ	0.100	-	0.060	-	
LECOMPTON	263	1952	M	Δ	N	Well	-	0.040	DhKc	Δ	Δ	24
	150	1952	-	Δ	-	-	Δ	0.010	-	0.000	-	
LENEXA	803	1937	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	25
	(1,000)	-	-	-	-	-	-	-	-	-	-	
LENORA	511	1955	M	Δ	N	Well	-	0.650	Dh	0.000	Δ	26
	500	1951	-	Δ	-	-	Δ	0.050	-	0.050	-	
LEON	518	1926	M	Δ	N	Wells	-	0.090	Dh	0.000	Δ	27
	500	1945	-	Δ	-	-	Δ	0.050	-	0.050	-	
LEONARDVILLE	320	1937	M	Δ	N	Wells	-	0.110	Dh	0.000	Δ	28
	345	Δ	-	Δ	-	-	Δ	0.020	-	0.050	-	
LEOTI	1,250	1931	M	Δ	N	Well	-	1.000	Dch	0.000	Δ	29
	1,000	1953	-	Δ	-	-	Δ	0.100	-	0.050	-	
LE ROY	695	1937	M	Δ	N	Missouri River	Δ	0.350	P-CalTcMtpSobFrsDc	0.020	Δ	30
	700	1937	-	Δ	-	-	-	0.070	-	0.060	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
LEWIS	475	1949	M	Δ	N	Wells	-	-	None	0.060	Δ	1
	440	-	-	Δ	-	-	Δ	0.090	-	Δ	-	
LIBERAL	7,134	1912	M	Δ	N	Wells	-	4.500	Dc	1.250	Δ	2
	10,000	1952	-	Δ	-	-	Δ	2.900	-	1.000	-	
LIEBENTHAL	211	Δ	M	Δ	N	Well	-	-	None	0.000	Δ	3
	50	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LINCOLN CENTER	1,636	Δ	M	Δ	C	Wells	-	0.700	IH-AtCalsMtbSob	0.220	Δ	4
	1,850	1930	-	Δ	-	-	Δ	0.250	SobRFrsDh	0.075	-	
LINDSBORG	2,383	1905	M	Δ	N	Wells	-	2.880	KcDc	0.000	Δ	5
	2,400	1944	-	Δ	-	-	Δ	0.375	-	0.250	-	
LINN	395	1955	M	Δ	C	Wells	-	0.173	I-AtcKpDcScFps	0.001	Δ	6
	450	1949	-	Δ	-	-	Δ	0.063	-	0.050	-	
LINWOOD	261	1951	M	Δ	N	Well	-	0.070	I-AcDhSo	0.010	Δ	7
	300	Δ	-	Δ	-	-	Δ	0.010	-	Δ	-	
LITTLE RIVER	635	1955	M	Δ	N	Well	-	0.150	Dh	0.000	Δ	8
	600	1955	-	Δ	-	-	Δ	0.070	-	0.050	-	
LOGAN	859	1907	M	Δ	N	Wells	-	0.720	Dh	0.080	Δ	9
	950	Δ	-	Δ	-	-	Δ	0.200	-	0.030	-	
LONGFORD	178	1937	M	Δ	N	Wells	-	0.190	Dh	0.000	Δ	10
	160	1952	-	Δ	-	-	Δ	0.015	-	0.050	-	
LONG ISLAND	247	1929	M	Δ	N	Wells	-	0.180	Dh	0.000	Δ	11
	225	Δ	-	Δ	-	-	Δ	0.020	-	0.030	-	
LONGTON	478	1928	M	Δ	N	Wells and	Δ	0.460	P-AtCalDcMbSobFrsDc	0.040	Δ	12
	400	1928	-	Δ	-	Elk River	Δ	0.040	-	0.050	-	
LORRAINE	195	1937	M	Δ	N	Well	-	-	None	0.000	Δ	13
	220	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
LOUISBURG	677	1954	M	Δ	N	Impounded reservoir	Δ	0.122	P-CalDcMiMpSoFrsDh	0.010	Δ	14
	500	1954	-	Δ	-	-	-	0.020	-	0.050	-	
LUCAS	631	1909	M	Δ	N	Springs and wells	-	-	None	0.110	Δ	15
	550	-	-	Δ	-	-	Δ	0.050	-	0.050	-	
LURAY	351	1912	M	Δ	N	Wells	-	0.450	Dh	0.000	Δ	16
	300	1945	-	Δ	-	-	Δ	0.040	-	0.050	-	
LYNDON	729	Δ	P	Δ	N	Salt Creek	Δ	0.360	P-CalT NcDhMpSoCa	0.030	Δ	17
	750	1932	-	Δ	-	-	-	0.060	T FrsNcDh	0.060	-	
LYONS	4,545	1956	M	Δ	N	Wells	-	3.750	Dc	0.000	Δ	18
	4,700	1945	-	Δ	-	-	Δ	0.750	-	0.250	-	
McCRACKEN	553	Δ	P	Δ	N	Wells	-	0.160	Dh	0.000	Δ	19
	480	1940	-	Δ	-	-	Δ	0.060	-	0.050	-	
McCUNE	532	1949	M	Δ	N	Well	-	0.180	AtSoDc	0.050	Δ	20
	500	1916	-	Δ	-	-	Δ	0.050	-	0.050	-	
McDONALD	426	1925	M	Δ	N	Wells	-	0.400	Dh	0.000	Δ	21
	375	1945	-	Δ	-	-	Δ	0.030	-	0.050	-	
McLOUTH	477	1937	M	Δ	N	Springs and wells	-	0.090	Dh	0.000	Δ	22
	500	1953	-	Δ	-	-	Δ	0.020	-	0.050	-	
McPHERSON	8,689	1954	M	Δ	N	Wells	-	8.500	Dc	0.000	Δ	23
	9,000	1954	-	Δ	-	-	Δ	1.970	-	0.750	-	
MACKSVILLE	624	1917	M	Δ	N	Wells	-	0.860	Dh	0.000	Δ	24
	590	1951	-	Δ	-	-	Δ	0.050	-	0.050	-	
MADISON	1,212	1913	M	Δ	N	Wells	-	0.360	Dh	0.000	Δ	25
	1,100	1947	-	Δ	-	-	Δ	0.080	-	0.070	-	
MAHASKA	179	1942	M	Δ	N	Well	-	0.070	DhKc	0.000	Δ	26
	210	1951	-	Δ	-	-	Δ	0.020	-	0.050	-	
MANCHESTER	151	1954	M	Δ	N	Wells	-	0.060	Dh	0.000	Δ	27
	140	1948	-	Δ	-	-	Δ	0.015	-	0.030	-	
MANHATTAN	19,056	Δ	M	Δ	C	Wells	-	4.500	IH-AcCalsMtpSoRSo	0.390	Δ	28
	19,500	1955	-	Δ	-	-	Δ	2.500	RSoFrsDcVs	2.130	-	
MANKATO	1,462	1929	M	Δ	N	Wells	-	0.250	Dhc	0.150	Δ	29
	1,340	1944	-	Δ	-	-	Δ	0.100	-	0.100	-	
MANTER	200	1930	M	Δ	N	Wells	-	0.220	Dh	0.000	Δ	30
	195	Δ	-	Δ	-	-	Δ	0.010	-	0.040	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MAPLE HILL	176	1957	M	Δ	N	Shallow well	-	0.040	Dh	0.000	Δ	1
	190	1957	-	Δ	-	-	Δ	0.010	-	0.040	-	
MARION	2,050	Δ	M	Δ	C	Mud Creek (imp.)	Δ	1.000	P-AtClMhCaMhDcSob	0.070	Δ	2
	2,200	1922	-	Δ	-	-	-	0.300	T SobFraNcDc	Δ	-	
MARQUETTE	666	1941	M	Δ	N	Wells	-	0.790	Dh	Δ	Δ	3
	630	Δ	-	Δ	-	-	Δ	0.060	-	Δ	-	
MARYSVILLE	3,866	Δ	M	Δ	C	Big Blue River	Δ	1.250	P-CalDcMtpSomSoFraDc	0.150	Δ	4
	4,000	1955	-	Δ	-	-	-	0.350	-	0.250	-	
MATFIELD GREEN	119	1957	M	Δ	N	Shallow wells	-	0.040	Dh	0.050	Δ	5
	100	1957	-	Δ	-	-	Δ	Δ	-	0.050	-	
MAYFIELD	134	Δ	M	-	-	Wellington	-	-	Wellington	-	-	6
	(120)	-	-	-	-	-	-	-	-	-	-	
MEADE	1,763	1901	M	Δ	N	Well	-	1.800	Dch	0.330	Δ	7
	1,700	1953	-	Δ	-	-	Δ	0.500	-	0.050	-	
MEDICINE LODGE	2,288	Δ	M	Δ	N	Infiltration gallery	-	1.200	Dh	0.000	Δ	8
	2,300	1942	-	Δ	-	and wells	Δ	0.060	-	0.150	-	
MERRIAM	3,559	Δ	Δ	-	-	Kansas City, Kansas &	-	-	Kansas City, Kansas &	-	-	9
	(3,560)	-	-	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	
MILFORD	284	1928	M	Δ	N	Wells	-	0.140	Dh	0.000	Δ	10
	259	1953	-	Δ	-	-	Δ	0.030	-	0.050	-	
MILTONVALE	911	1913	M	Δ	N	Wells	-	0.430	Dh (partial)	0.000	Δ	11
	833	1952	-	Δ	-	-	Δ	0.080	-	0.050	-	
MINNEAPOLIS	1,801	1954	M	Δ	C	Wells	-	1.500	DhKcpVa	0.000	Δ	12
	1,800	1952	-	Δ	-	-	Δ	0.270	-	0.200	-	
MINNEOLA	660	1921	M	Δ	N	Wells	-	0.700	Dh	0.040	Δ	13
	590	1953	-	Δ	-	-	Δ	0.100	-	0.050	-	
MISSION	2,492	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	14
	(4,127)	-	-	-	-	-	-	-	-	-	-	
MISSION HILLS	1,275	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	15
	(1,275)	-	-	-	-	-	-	-	-	-	-	
MISSION WOODS	205	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	16
	(205)	-	-	-	-	-	-	-	-	-	-	
MOLINE	871	Δ	M	Δ	N	3 imp. reservoirs	Δ	0.400	P-CalTcMbSobFraDc	0.050	Δ	17
	800	1931	-	Δ	-	-	-	0.060	-	0.060	-	
MONTEZUMA	509	1930	M	Δ	N	Well	-	-	None	0.000	Δ	18
	450	-	-	Δ	-	-	Δ	0.120	-	0.050	-	
MORAN	616	1917	M	Δ	N	Impounded reservoir	Δ	0.130	P-AtCalMbTcSobFraDhc	0.010	Δ	19
	550	1917	-	Δ	-	-	-	0.030	-	0.090	-	
MORGANVILLE	278	1950	M	Δ	N	Wells	-	0.360	Dh	0.000	Δ	20
	270	1945	-	Δ	-	-	Δ	0.030	-	0.050	-	
MORLAND	287	1954	M	Δ	N	Well	-	0.140	Dh	0.001	Δ	21
	260	1954	-	Δ	-	-	Δ	0.020	-	Δ	-	
MORRILL	362	1951	M	Δ	N	Wells	-	0.060	Dh	0.000	Δ	22
	350	1949	-	Δ	-	-	Δ	0.020	-	0.050	-	
MORROWVILLE	229	1939	M	Δ	N	Well	-	0.072	KcDh	0.000	Δ	23
	225	1945	-	Δ	-	-	Δ	0.024	-	0.050	-	
MOSCOW	222	1949	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	24
	220	Δ	-	Δ	-	-	Δ	0.010	-	0.080	-	
MOUND CITY	707	1912	M	Δ	N	Little Sugar Creek	Δ	0.280	P-CalMhSoDcSoFraDc	0.120	Δ	25
	600	1912	-	Δ	-	(impounded)	-	0.060	-	0.140	-	
MOUNDRIDGE	942	1950	M	Δ	N	Wells	-	0.790	Dh (partial)	0.000	Δ	26
	1,080	1952	-	Δ	-	-	Δ	0.150	-	0.130	-	
MOUND VALLEY	566	1937	M	Δ	N	Pumpkin Creek	Δ	0.210	P-AtCalTcMbSofraDc	0.000	Δ	27
	600	1937	-	Δ	-	-	-	0.020	-	0.040	-	
MOUNT HOPE	473	1937	M	Δ	N	Wells	-	0.370	Dh	0.000	Δ	28
	400	Δ	-	6	-	-	Δ	0.030	-	0.050	-	
MULBERRY	779	1913	M	Δ	N	Well	-	0.360	AtSoDc	0.090	Δ	29
	1,000	1913	-	Δ	-	-	Δ	0.050	-	0.050	-	
MULLINVILLE	410	1950	M	Δ	N	Well	-	0.420	Dh	0.000	Δ	30
	300	Δ	-	Δ	-	-	Δ	0.070	-	0.050	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
*MULVANE	1,387	1934	M	Δ	N	Wells	-	1.400	Dc	0.000	Δ	1
	1,200	1952	-	Δ	-	-	Δ	0.130	-	0.050	-	
MUNCIE	100	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	2
	(100)	-	-	-	-	-	-	-	-	-	-	
MUNDEN	169	1955	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	3
	170	1952	-	Δ	-	-	Δ	0.010	-	0.040	-	
NARKA	220	1940	M	Δ	N	Well	-	0.090	Dh	0.000	Δ	4
	200	Δ	-	Δ	-	-	Δ	0.010	-	0.030	-	
NATOMA	775	1915	M	Δ	N	Wells	-	0.450	Dh (partial)	0.000	Δ	5
	500	Δ	-	Δ	-	-	Δ	0.080	-	0.050	-	
NEODESHA	3,723	1898	M	Δ	C	Fall River (imp.)	Δ	1.730	PH-CalsTcNcMtpSmDcSo	0.290	Δ	6
	4,200	1931	-	Δ	-	-	-	0.500	RCaMbSobFrsNcDc	0.100	-	
NESS CITY	1,612	1955	M	Δ	N	Wells	-	1.150	Dh Dc(partial)	0.000	Δ	7
	1,500	1948	-	Δ	-	-	Δ	0.200	-	0.100	-	
NEWTON	11,590	1942	M	Δ	N	Wells	-	3.760	Dc	4.600	Δ	8
	10,500	Δ	-	Δ	-	-	Δ	2.500	-	0.600	-	
NICKERSON	1,013	1914	M	Δ	N	Wells	-	1.030	Dh (partial)	0.000	Δ	9
	900	1945	-	Δ	-	-	Δ	0.100	-	0.050	-	
NORCATUR	368	1925	M	Δ	N	Wells	-	0.560	Dh	0.030	Δ	10
	368	1952	-	Δ	-	-	Δ	0.050	-	0.050	-	
NORTON	3,060	1949	M	Δ	N	Wells	-	1.000	Dc	0.250	Δ	11
	3,500	Δ	-	Δ	-	-	Δ	0.800	-	0.250	-	
NORTONVILLE	568	1948	M	Δ	N	Wells	-	0.060	Dh	0.000	Δ	12
	550	1954	-	Δ	-	-	Δ	0.040	-	0.020	-	
NORWICH	378	1937	M	Δ	N	Well	-	0.140	Dh	0.000	Δ	13
	430	Δ	-	Δ	-	-	Δ	0.050	-	0.050	-	
OAKLEY	1,915	1955	M	Δ	N	Wells	-	2.500	Dh (partial)	0.000	Δ	14
	1,500	Δ	-	Δ	-	-	Δ	0.700	-	0.070	-	
OBERLIN	2,019	1955	M	Δ	N	Wells	-	1.600	Dc	0.000	Δ	15
	1,800	Δ	-	Δ	-	-	Δ	0.300	-	0.070	-	
OGDEN	845	1949	M	Δ	N	Wells	-	0.400	Dh	0.000	Δ	16
	1,421	1952	-	Δ	-	-	Δ	0.120	-	0.050	-	
OKETO	169	1939	M	Δ	N	Wells	-	0.070	Dh	0.000	Δ	17
	150	Δ	-	Δ	-	-	Δ	0.010	-	0.030	-	
OLATHE	5,593	1953	M	Δ	C	Lake Olathe and	Δ	1.500	P-DcCalTcMtpSmoFrsDc	0.530	Δ	18
	7,500	1953	-	Δ	-	impounded reservoir	-	0.450	-	0.100	-	
OLMITZ	125	1953	M	Δ	N	Well	-	0.080	Dh	Δ	Δ	19
	130	1953	-	Δ	-	-	Δ	0.010	-	Δ	-	
OLSBURG	140	1957	M	Δ	N	Deep wells	-	0.040	Dh	Δ	Δ	20
	130	1957	-	Δ	-	-	Δ	0.010	-	0.000	-	
ONAGA	882	1911	M	Δ	N	Vermillion River,	Δ	0.140	P-AcCalDcMtSoFrsdc	0.030	Δ	21
	800	1935	-	Δ	-	Hise Creek & wells	Δ	0.070	-	0.100	-	
OSAGE CITY	1,919	1910	M	Δ	N	Impounded reservoir	Δ	1.050	P-AtCalDcT MhSoFrsDc	0.080	Δ	22
	2,200	1954	-	Δ	-	-	-	0.130	-	0.070	-	
OSAWATOMIE	4,347	Δ	M	Δ	C	Osage River	Δ	1.530	PH-CalsT NcDcMtpSmSo	0.400	Δ	23
	6,500	1939	-	Δ	-	-	-	0.750	RCaT FrsDcKcVs	0.750	-	
OSBORNE	2,068	1921	M	Δ	Δ	Wells	-	0.140	Dh	0.050	Δ	24
	310	Δ	-	Δ	-	-	Δ	0.060	-	0.160	-	
OSBORNE	-	Δ	M	Δ	Δ	Solomon River	Δ	0.580	P-AtCalT NcDhMh	Δ	Δ	25
	1,290	1921	-	Δ	-	-	-	0.240	SoFrsDc	Δ	-	
OSKALOOSA	721	1916	M	Δ	N	Impounded reservoir	Δ	0.130	P-DhcCalTcMtpSmoFrs.	0.040	Δ	26
	650	1957	-	Δ	-	and wells	Δ	0.030	-	0.040	-	
OSWEGO	1,997	1951	M	Δ	N	Neosho River	Δ	0.960	P-CalDcT MbpSoFrsDc	0.040	Δ	27
	2,400	1948	-	Δ	-	-	-	0.200	-	0.040	-	
OTIS	410	1927	M	Δ	N	Wells	-	0.400	Dh (partial)	0.000	Δ	28
	400	Δ	-	Δ	-	-	Δ	0.040	-	0.050	-	
OTTAWA	10,081	Δ	M	Δ	C	Marais des	Δ	2.300	PH-CalsMtpSmRSobCs	1.190	Δ	29
	9,500	1939	-	Δ	-	Cygnes River	-	0.960	NcDcRT MpSoFrsDcVt	0.800	-	
OVERBROOK	387	1953	M	Δ	N	Wells	-	0.010	Dh	0.000	Δ	30
	400	Δ	-	Δ	-	-	Δ	0.020	-	0.050	-	

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COMMUNITY	1950 Population	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
OVERLAND PARK	5,400	Δ	Δ	-	-	Kansas City, Kansas &	-	-	Kansas City, Kansas &	-	-	1
	(5,122)	-	-	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	
OXFORD	798	1948	M	Δ	N	Wells	-	0.860	Dh	0.000	Δ	2
	900	Δ	-	Δ	-	-	Δ	0.100	-	0.055	-	
PALCO	405	1939	M	Δ	N	Wells	-	0.310	Dh (partial)	0.000	Δ	3
	505	1952	-	Δ	-	-	Δ	0.060	-	0.050	-	
PALMER	150	1934	M	Δ	N	Wells	-	0.020	Dh	0.000	Δ	4
	150	Δ	-	Δ	-	-	Δ	0.010	-	0.030	-	
PAOLA	3,972	1953	M	Δ	C	Bull Creek	Δ	2.000	H-SoDcMtpColSmo RVsFrsDc	0.190	Δ	5
	3,500	1953	-	Δ	-	-	-	0.350		0.300	-	
PARADISE	145	1939	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	6
	100	1951	-	Δ	-	-	Δ	0.010	-	0.060	-	
PARSONS	14,750	1883	M	Δ	C	Labette Creek and	Δ	5.180	P-CalMbDcSoFrsDcVs	0.160	Δ	7
	15,000	1923	-	Δ	-	Neosho River	-	2.000	-	0.350	-	
PEABODY	1,194	Δ	M	Δ	N	Wells	-	0.430	Dh	0.000	Δ	8
	1,330	1943	-	Δ	-	-	Δ	0.150	-	0.080	-	
PERRY	399	1948	M	Δ	N	Well	-	0.170	HI-DhAcMbSoFrsDh	0.004	Δ	9
	400	1948	-	Δ	-	-	Δ	0.030	-	0.050	-	
PERU	368	1947	M	Δ	N	Well	-	-	None	0.000	Δ	10
	300	-	-	Δ	-	-	Δ	0.020	-	0.060	-	
PHILLIPSBURG	2,589	1944	M	Δ	N	Wells	-	0.830	I-AtDcSoFrs	0.190	Δ	11
	2,400	1923	-	Δ	-	-	Δ	0.500	-	0.110	-	
PITTSBURG	19,341	Δ	M	Δ	C	Wells	-	3.110	H-AoClMpSmRCa MpSoRFrsDc	3.000	Δ	12
	25,000	1938	-	Δ	B	-	Δ	1.600		0.000	-	
PLAINS	718	1917	M	Δ	N	Well	-	-	None	0.000	Δ	13
	500	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
PLAINVILLE	2,082	1909	M	Δ	N	Wells	-	0.410	Dc (partial)	0.600	Δ	14
	1,900	1951	-	Δ	-	-	Δ	0.200	-	0.180	-	
PLEASANTON	1,178	1916	M	Δ	N	Muddy Creek (imp.)	Δ	0.290	P-CalDcMhSobFrsSoDc	0.180	Δ	15
	1,100	1952	-	Δ	-	-	-	0.100	-	0.150	-	
POMONA	453	1939	M	Δ	N	Wells	-	0.040	Dh	0.000	Δ	16
	250	Δ	-	Δ	-	-	Δ	0.020	-	0.050	-	
PORTIS	286	1954	M	Δ	N	Wells	-	-	None	0.000	Δ	17
	200	-	-	Δ	-	-	Δ	0.040	-	0.040	-	
POTWIN	465	1930	M	Δ	N	Wells	-	0.120	DhKc	0.000	Δ	18
	470	1954	-	Δ	-	-	Δ	0.030	-	0.050	-	
PRAIRIE VIEW	192	1929	M	Δ	N	Wells	-	0.100	Dh	0.000	Δ	19
	200	Δ	-	Δ	-	-	Δ	0.015	-	0.030	-	
PRAIRIE VILLAGE	9,266	Δ	M	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	20
	(4,100)	-	-	-	-	-	-	-	-	-	-	
PRATT	7,523	Δ	M	Δ	N	Wells	-	6.400	Dc	0.000	Δ	21
	7,500	1943	-	Δ	-	-	Δ	1.600	-	0.450	-	
PRESTON	307	1921	M	Δ	N	Wells	-	-	None	0.000	Δ	22
	300	-	-	Δ	-	-	Δ	0.020	-	0.040	-	
PRETTY PRAIRIE	484	1921	M	Δ	N	Wells	-	0.720	Dh (partial)	0.000	Δ	23
	300	1952	-	Δ	-	-	Δ	0.020	-	0.040	-	
PROTECTION	814	1915	M	Δ	N	Wells	-	1.150	DhK	0.000	Δ	24
	870	Δ	-	Δ	-	-	Δ	0.140	-	0.050	-	
QUENEMO	391	1939	M	Δ	N	Wells	-	0.060	Dh	0.000	Δ	25
	350	Δ	-	Δ	-	-	Δ	0.030	-	0.060	-	
QUINTER	741	1953	M	Δ	N	Wells	-	0.550	Dh (partial)	0.000	Δ	26
	600	1953	-	Δ	-	-	Δ	0.170	-	0.050	-	
RANDALL	240	1929	M	Δ	N	Well	-	0.070	Dh	0.000	Δ	27
	250	1955	-	Δ	-	-	Δ	0.020	-	0.030	-	
RANDOLPH	391	1927	M	Δ	N	Well	-	0.290	Dh (partial)	0.000	Δ	28
	365	Δ	-	Δ	-	-	Δ	0.030	-	0.050	-	
RANSOM	405	1952	M	Δ	N	Wells	-	0.430	Dh	0.000	Δ	29
	300	Δ	-	Δ	-	-	Δ	0.100	-	0.050	-	
RAYMOND	225	1956	M	Δ	N	Well	-	-	None	0.000	Δ	30
	200	-	-	Δ	-	-	Δ	Δ	-	0.030	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
READING	289	1938	M	Δ	N	Wells	-	0.090	Dh	0.000	Δ	1
	250	1944	-	Δ	-	-	Δ	0.010	-	0.050	-	
REPUBLIC	360	1923	M	Δ	N	Well	-	0.140	Dh	0.000	Δ	2
	340	Δ	-	Δ	-	-	Δ	0.030	-	0.060	-	
RESERVE	169	1925	M	Δ	N	Well	-	-	None	0.000	Δ	3
	150	-	-	Δ	-	-	Δ	0.020	-	0.030	-	
REXFORD	304	1923	M	Δ	N	Wells	-	-	None	0.000	Δ	4
	250	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
RICHMOND	433	1955	M	Δ	N	Impounded reservoir	Δ	0.100	Fgs	0.000	Δ	5
	300	Δ	-	Δ	-	-	-	Δ	-	0.150	-	
RILEY	414	1956	M	Δ	N	Wells	-	0.090	Dh	0.000	Δ	6
	400	1944	-	Δ	-	-	Δ	0.030	-	0.050	-	
RIVERTON	250	Δ	P	Δ	N	Well	-	-	None	0.000	Δ	7
	250	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
ROBINSON	381	1927	M	Δ	N	Wells	-	0.020	Dh	0.000	Δ	8
	350	Δ	-	Δ	-	-	Δ	0.010	-	0.050	-	
ROLLA	433	1930	M	Δ	N	Wells	-	-	None	0.000	Δ	9
	460	-	-	Δ	-	-	Δ	0.010	-	0.050	-	
ROSSVILLE	577	1948	M	Δ	N	Well	-	0.144	P-AcCalDhMbFrsDh	0.280	Δ	10
	570	1948	-	Δ	-	-	Δ	0.040	-	0.050	-	
RUSSELL	6,483	Δ	M	Δ	C	Smoky Hill River and	Δ	2.000	PH-AtCalDcMtpsomR	0.250	Δ	11
	5,000	1954	-	Δ	-	Big Creek (imp.)	-	1.000	SoRTcSobKcFrs	0.900	-	
SABETHA	2,173	Δ	M	Δ	N	Impounded reservoir	Δ	0.620	P-AsDcCalT MtpSob	0.300	Δ	12
	2,000	1936	-	Δ	-	-	-	0.300	DcKcMhpFrsDc	0.080	-	
ST. FRANCIS	1,892	1941	M	Δ	N	Wells	-	2.450	Dh	0.000	Δ	13
	1,600	1944	-	Δ	-	-	Δ	0.650	-	0.230	-	
ST. JOHN	1,735	1910	M	Δ	N	Wells	-	1.700	Dc	0.000	Δ	14
	1,700	Δ	-	Δ	-	-	Δ	0.220	-	0.050	-	
ST. MARYS	1,201	1910	M	Δ	N	Well	-	0.720	Dc	0.000	Δ	15
	1,250	1954	-	Δ	-	-	Δ	0.100	-	0.070	-	
ST. PAUL	783	1937	M	Δ	N	Neosho River	Δ	0.430	P-AtCalTcMbSoDcFrsDc	0.040	Δ	16
	700	1937	-	Δ	-	-	-	0.050	-	0.050	-	
SALINA	26,176	1884	M	12,000	C	Smoky Hill River and	10.000	12.000	PHI-AtCalstDcFrs	3.000	UL	17
	35,000	1956	-	12,000	B	15 wells	10.000	5.700	KcgMatRSbmoTc	1.500	-	
SATANTA	667	1923	M	Δ	N	Well	-	1.700	Dh	0.000	Δ	18
	640	Δ	-	Δ	-	-	Δ	0.150	-	0.050	-	
SAWYER	223	1938	M	Δ	N	Well	-	-	None	0.000	Δ	19
	200	-	-	Δ	-	-	Δ	0.010	-	0.050	-	
SCAMMON	561	1902	M	Δ	N	Wells	-	0.340	Dc	0.000	Δ	20
	600	Δ	-	Δ	-	-	Δ	0.030	-	0.070	-	
SCANDIA	611	1911	M	Δ	N	Wells	-	0.290	Dh	0.000	Δ	21
	575	Δ	-	Δ	-	-	Δ	0.060	-	0.170	-	
SCOTT CITY	3,204	1914	P	Δ	N	Well	-	2.700	Dc (partial) Dh	0.000	Δ	22
	3,000	1944	-	Δ	-	-	Δ	0.460	-	0.050	-	
SEDAN	1,640	Δ	M	Δ	N	Impounded reservoir	Δ	0.400	P-AtCalMbSoCa	0.090	Δ	23
	1,600	1935	-	Δ	-	-	-	0.150	MbTcFrsDc	0.120	-	
SEDGWICK	732	1913	M	Δ	N	Wells	-	0.720	Dh (partial)	0.000	Δ	24
	700	1945	-	Δ	-	-	Δ	0.100	-	0.060	-	
SELDEN	438	1955	M	Δ	N	Wells	-	0.340	Dh	0.000	Δ	25
	400	1952	-	Δ	-	-	Δ	0.120	-	0.050	-	
SENECA	1,911	1941	M	Δ	N	Spring and well	-	0.520	DcVaFg	1.000	Δ	26
	2,000	1951	-	Δ	-	-	Δ	0.140	-	0.090	-	
SEVERY	477	1953	M	Δ	N	Impounded reservoir	Δ	0.140	P-CalMpSoDhFrs	0.050	Δ	27
	500	Δ	-	Δ	-	-	-	0.070	-	0.050	-	
SHARON	278	1948	M	Δ	N	Well	-	0.140	Dh	0.000	Δ	28
	260	Δ	-	Δ	-	-	Δ	0.030	-	0.060	-	
SHARON SPRINGS	994	1952	M	Δ	N	Well	-	1.020	Dh	0.000	Δ	29
	600	1944	-	Δ	-	-	Δ	0.450	-	0.060	-	
SHAWNEE	845	Δ	M	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	30
	(800)	-	-	-	-	-	-	-	-	-	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SILVER LAKE	331	1949	M	Δ	N	Wells	-	0.100	Dh	0.000	Δ	1
	300	1948	-	Δ	-	-	Δ	0.030	-	0.050	-	
SIMPSON	234	1916	M	Δ	N	Well	-	-	None	0.000	Δ	2
	270	-	-	Δ	-	-	Δ	0.020	-	0.050	-	
SMITH CENTER	2,026	1952	M	Δ	N	Wells	-	0.520	I-AcDcMbSoFrsDc	0.210	Δ	3
	1,500	1923	-	Δ	-	-	Δ	0.350	-	0.550	-	
SOLOMON	834	1947	M	Δ	N	Wells	-	-	None	0.000	Δ	4
	800	-	-	Δ	-	-	Δ	0.120	-	0.050	-	
SOUTH HAVEN	358	1929	M	Δ	N	Well	-	0.360	Dh	0.000	Δ	5
	340	1945	-	Δ	-	-	Δ	0.060	-	0.050	-	
SOUTH HUTCHINSON	1,045	1952	Δ	Δ	N	Well	-	0.480	Dh	0.000	Δ	6
	340	1952	-	Δ	-	-	Δ	Δ	-	0.050	-	
SPEARVILLE	610	1950	M	Δ	N	Wells	-	-	None	Δ	Δ	7
	630	-	-	Δ	-	-	Δ	0.150	-	0.050	-	
SPEED	70	1929	M	Δ	N	Well	-	-	None	0.000	Δ	8
	75	-	-	Δ	-	-	Δ	0.050	-	0.030	-	
SPRING HILL	619	1951	M	Δ	C	Little Bull Creek	Δ	0.140	P-CalDcMtpSoFrDc	0.010	Δ	9
	650	1951	-	Δ	-	-	-	Δ	-	0.100	-	
STAFFORD	2,005	1911	M	Δ	N	Wells	-	1.220	Dh	0.000	Δ	10
	1,840	Δ	-	Δ	-	-	Δ	0.200	-	0.020	-	
STERLING	2,243	1955	M	Δ	N	Wells	-	3.670	Dch	0.000	Δ	11
	1.900	1945	-	Δ	-	-	Δ	0.500	-	0.000	-	
STOCKTON	1,867	1953	M	Δ	N	Wells	-	-	None	0.000	Δ	12
	1,200	-	-	Δ	-	-	Δ	0.750	-	0.080	-	
STRONG CITY	680	Δ	M	Δ	N	Well	-	0.220	HI-AtCalsDhMtbSo	0.001	Δ	13
	800	1949	-	Δ	-	-	Δ	0.040	KcNcMbFps	0.070	-	
SUBLETTE	838	1949	M	Δ	N	Wells	-	0.720	Dc	0.000	Δ	14
	950	Δ	-	Δ	-	-	Δ	0.100	-	0.020	-	
SUMMERFIELD	305	1947	M	Δ	N	Well	-	0.040	Dh	0.040	Δ	15
	150	Δ	-	Δ	-	-	Δ	0.010	-	0.055	-	
SUNFLOWER	3,834	Δ	Δ	Δ	Δ	Wellork River	Δ	Δ	Dc	Δ	Δ	16
	4,000	Δ	-	Δ	-	and well	Δ	Δ	-	Δ	-	
SUSANK	100	1951	M	Δ	N	Well	-	0.035	Dh	0.003	Δ	17
	100	1951	-	Δ	-	-	Δ	0.005	-	Δ	-	
SYLVAN GROVE	506	1911	M	Δ	N	Wells	-	0.860	Dh	0.030	Δ	18
	530	Δ	-	Δ	-	-	Δ	0.080	-	0.050	-	
SYLVIA	496	1938	M	Δ	N	Well	-	0.720	Dh	0.000	Δ	19
	480	Δ	-	Δ	-	-	Δ	0.050	-	0.050	-	
SYRACUSE	2,075	1911	M	Δ	N	Well	-	0.720	Dh	0.240	Δ	20
	1,600	1945	-	Δ	-	-	Δ	0.250	-	0.080	-	
TECUMSEH	100	Δ	Δ	-	-	Topeka	-	-	Topeka	-	-	21
	(100)	-	-	-	-	-	-	-	-	-	-	
TESCOTT	412	1955	M	Δ	N	Well	-	0.240	Dh	0.000	Δ	22
	380	Δ	-	Δ	-	-	Δ	0.030	-	0.050	-	
TIMKEN	138	1951	M	Δ	N	Well	-	0.140	dh	0.002	Δ	23
	140	1951	-	Δ	-	-	Δ	0.020	-	Δ	-	
TIPTON	246	1956	M	Δ	N	Wells	-	0.240	Dh	0.000	Δ	24
	250	1951	-	Δ	-	-	Δ	0.020	-	0.050	-	
TONGANOXIE	1,138	Δ	M	Δ	N	Wells	-	0.400	H-KcFpzDh	0.000	Δ	25
	1.350	1943	-	Δ	-	-	Δ	0.090	-	0.060	-	
TOPEKA	78,791	1923	M	34,516	C	Kansas River	100.00	24.00	PH-TcSoCalsMtpSmCa	0.190	MT	26
★	124,000	1957	-	34.516	B	and 4 wells	2.000	11.14	RMtpSobNgDcFrasVs	1.980	-	
TORONTO	600	1926	M	Δ	N	Wells	-	0.210	Dh	0.000	Δ	27
	600	1952	-	Δ	-	-	Δ	0.040	-	0.050	-	
TOWANDA	417	1952	M	Δ	N	Wells	-	-	None	0.000	Δ	28
	440	-	-	Δ	-	-	Δ	0.060	-	0.050	-	
TREECE	378	1924	M	Δ	N	Well	-	-	None	0.000	Δ	29
	300	-	-	Δ	-	-	Δ	0.020	-	0.020	-	
TRIBUNE	1,010	1949	M	Δ	N	Wells	-	0.880	Dh	0.000	Δ	30
	950	Δ	-	Δ	-	-	Δ	0.250	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
TROY	977	Δ	M	Δ	Δ	Wells	-	0.300	Dh	0.060	Δ	1
	1,000	1938	-	Δ	-		Δ	0.070	-	0.080	-	
TURON	632	1913	M	Δ	N	Wells	-	0.400	Dh	0.000	Δ	2
	630	Δ	-	Δ	-	-	Δ	0.025	-	0.060	-	
UDALL	410	1947	M	Δ	N	Wells	-	0.230	Dh	0.000	Δ	3
	390	1955	-	Δ	-	-	Δ	0.040	-	0.050	-	
ULYSSES	2,243	1949	M	Δ	N	Wells	-	3.020	Dc	0.000	Δ	4
	2,200	1949	-	Δ	-	-	Δ	0.400	-	0.080	-	
UTICA	365	1953	M	Δ	N	Wells	-	0.200	Dh	0.000	Δ	5
	450	1954	-	Δ	-	-	Δ	0.040	-	0.050	-	
VALLEY CENTER	854	1920	M	Δ	N	Wells	-	0.720	Dh	0.000	Δ	6
	1,000	Δ	-	Δ	-	-	Δ	0.080	-	0.030	-	
VALLEY FALLS	1,139	1957	M	Δ	C	Springs, wells, and	Δ	0.330	P-DcCalMtpSomFrsDh	0.500	Δ	7
	1,100	1957	-	Δ	-	Delaware River	Δ	0.100	-	0.100	-	
VERMILLION	283	1937	M	Δ	N	Well	-	0.110	Dh	0.000	Δ	8
	200	1944	-	Δ	-	-	Δ	0.020	-	0.050	-	
VICTORIA	988	1955	M	Δ	N	Wells	-	-	None	0.250	Δ	9
	750	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
VIRGIL	354	1955	M	Δ	N	Wells	-	0.030	Dh	0.000	Δ	10
	300	1955	-	Δ	-	-	Δ	0.030	-	0.010	-	
WAKEENEY	2,446	1951	M	Δ	C	Wells	-	1.610	DcVt	0.100	Δ	11
	2.100	1954	-	Δ	-	-	Δ	0.400	-	0.050	-	
WAKEFIELD	591	1910	M	Δ	N	Well	-	0.260	Dh	0.000	Δ	12
	550	1951	-	Δ	-	-	Δ	0.080	-	0.030	-	
WALDO	216	1913	M	6	N	wells	-	0.570	Dh	0.000	Δ	13
	200	1947	-	Δ	-	-	Δ	0.080	-	0.050	-	
WALLACE	111	1918	M	Δ	N	Well	-	0.090	Dh	0.000	Δ	14
	120	1953	-	Δ	-	-	Δ	0.020	-	0.050	-	
WALNUT	534	1954	M	Δ	N	Wells	-	0.080	Dh	0.000	Δ	15
	500	1954	-	Δ	-	-	Δ	0.030	-	0.050	-	
WALTON	220	1956	M	Δ	N	Wells	-	0.050	Dh	0.000	Δ	16
	210	1956	-	Δ	-	-	Δ	Δ	-	0.040	-	
WAMEGO	1,869	1889	M	Δ	N	Wells	-	1.000	DhKc	0.000	Δ	17
	2,000	1948	-	Δ	-	-	Δ	0.300	-	0.070	-	
WASHINGTON	1,527	Δ	M	Δ	C	Mill Creek	Δ	0.864	PH-AtCalWhSoRMbDc SobRCaSobKcFrsDc	0.040	Δ	18
	1,470	1934	-	Δ	-	-	-	0.250		0.090	-	
WATERVILLE	676	1912	M	Δ	N	Wells	-	-	None	0.000	Δ	19
	600	-	-	Δ	-	-	Δ	0.050	-	0.080	-	
WATHENA	797	1926	M	Δ	Δ	Well	-	0.300	HI-AtCla(MtpsSv) RSoDcFrs	0.020	Δ	20
	825	1949	-	Δ	-	-	Δ	0.080		0.050	-	
WAVERLY	487	1905	M	Δ	N	Wells	-	0.100	Dh	0.003	Δ	21
	400	1955	-	Δ	-	-	Δ	0.020	-	0.030	-	
WEIR	819	1889	P	Δ	N	Well	-	0.170	Dc	0.000	Δ	22
	900	Δ	-	Δ	-	-	Δ	0.040	-	0.040	-	
*WELLINGTON	7,747	Δ	M	Δ	N	Well	-	1.000	Dc	2.460	Δ	23
	1,850	1940	-	Δ	-	-	Δ	0.200	-	1.000	-	
*WELLINGTON	-	Δ	M	Δ	C	Impounded Reservoir	Δ	2.800	P-AtCalMtpDcSo CalMtSoFrsDc	0.280	Δ	24
	5,150	Δ	-	Δ	-	-	-	0.550		1.300	-	
WELLSVILLE	729	1927	M	Δ	N	Wells	-	0.190	Dh	0.000	Δ	25
	800	1944	-	Δ	-	-	Δ	0.060	-	0.050	-	
WEST MINERAL	349	1937	M	Δ	C	Well	-	0.140	Dh	0.000	Δ	26
	385	1944	-	Δ	-	-	Δ	0.020	-	0.200	-	
WESTMORELAND	416	1914	M	Δ	N	Wells	-	0.080	Dh	0.000	Δ	27
	400	1945	-	Δ	-	-	Δ	0.020	-	0.050	-	
WESTWOOD	1,581	Δ	Δ	-	-	Kansas City, Kansas	-	-	Kansas City, Kansas	-	-	28
	(2,060)	-	-	-	-	-	-	-	-	-	-	
WETMORE	397	1949	M	Δ	N	Well	-	0.280	Dh	0.000	Δ	29
	250	1949	-	Δ	-	-	Δ	0.040	-	0.050	-	
WHITE CITY	540	1938	M	Δ	N	Wells	-	0.140	Dh	0.000	Δ	30
	550	Δ	-	Δ	-	-	Δ	0.036	-	0.050	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
KANSAS	Jan. 1, 1958	16 of 16

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
*WICHITA	168,279 265,000	1956 1955	M -	68,000 67,000	C R	91 wells -	- 140.00	84.00 28.75	H-AcCaiIDcFrsKcMtp NgRSmo V 0.30	14.40 2.330	USLJ -	1
WILSON	1,039 1,050	1910 1948	M -	Δ Δ	N -	Wells -	- Δ	0.400 0.200	Dh -	0.000 0.050	Δ -	2
WINCHESTER	355 300	1926 Δ	M -	Δ Δ	N -	Springs -	- Δ	0.070 0.010	Dh -	0.020 0.050	Δ -	3
WINDOM	193 185	1952 1950	M -	Δ Δ	N -	Wells -	- Δ	0.040 0.018	Dh -	0.000 0.060	Δ -	4
WINFIELD	10,264 9,200	Δ 1918	M -	Δ Δ	N -	Wells -	- Δ	3.890 1.600	DcKo -	1.040 1.750	Δ -	5
WINONA	382 300	1953 Δ	M -	Δ Δ	N -	Well -	- Δ	0.350 0.010	Dh -	0.020 0.040	Δ -	6
WOODSTON	296 300	1938 1953	M -	Δ Δ	N -	Wells -	- Δ	0.280 0.040	Dh -	0.000 0.050	Δ -	7
YATES CENTER	2,178 2,250	Δ 1927	M -	Δ Δ	C -	Impounded reservoir -	Δ -	0.690 0.200	P-CaloTcMbDcMbSoCa MbSobFrsDcVa	0.140 0.080	Δ -	8
												9
												10
												11
												12
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PLACES WITH NO COMMUNITY WATER SUPPLY

KANSAS

LOCATION	1950 CEN POP
ADA KANS	155
ADMIRE KANS	184
ALBERT KANS	218
ALDEN KANS	286
ALEXANDER KANS	188
ALICEVILLE KANS	100
AMERICUS KANS	339
ANDALE KANS	316
ANDOVER KANS	129
ARNOLD KANS	120
ARRINGTON KANS	100
ASHERVILLE KANS	105
ATHOL KANS	203
AUBURN KANS	110
BAILEYVILLE KANS	200
BARTLETT KANS	143
BASEHOR KANS	315
BEAUMONT KANS	150
BEAVER KANS	125
BEELER KANS	100
BELLEVILLE KANS	2,858
BELMONT KANS	200
BELVIDERE KANS	125
BELVUE KANS	193
BENEDICT KANS	176
BENTLEY KANS	200
BEVERLY KANS	255
BIG BOW KANSAS	100
BIGELOW KANS	120
BLOOM KANS	100
BLUE MOUND KANS	424
BLUFF CITY KANS	172
BRAZILTON KANS	250
BRONSON KANS	415
BUCYRUS KANS	125
BUFFALO KANS	437
BURDETT KANS	250
BURDICK KANS	100
CAMBRIDGE KANS	221
CARLYLE KANS	100
CARONA KANS	175
CASSODAY KANS	180
CATHARINE KANS	225
CEDAR POINT KANS	107
CENTERVILLE KANS	250
CHAUTAUQUA KANS	215
CIRCLEVILLE KANS	169
CLEBURNE KANS	150
CODELL KANS	100
COLWICH KANS	339
COOLIDGE KANS	168
CORBIN KANS	100
CORNING KANS	254
COYVILLE KANS	106
CRESTLINE KANS	175
CRESTVIEW HOMES	500
CROWEBURG KANS	200
CULVER KANS	153
DANVILLE KANS	122
DEARING KANS	261
DELAVAN KANS	200
DELIA KANS	164
DENNIS KANS	150
DENTON KANS	157
DETROIT KANS	100
DEVON KANS	125
DOVER KANS	150
DRESDEN KANS	162
DUNLAP KANS	134
DURHAM KANS	229
DWIGHT KANS	281
EARLTON KANS	141
EASTON KANS	255
EDMOND KANS	110
ELK FALLS KANS	276
FAIRVIEW KANS	336
FALUN KANS	100
FARLINGTON KANS	100
FONTANA KANS	168
FORD KANS	244
FRANKLIN KANS	620
FULTON KANS	243
GARDEN PLAIN KANS	323

KANSAS -CONT-

LOCATION	1950 CEN POP
GARFIELD KANS	297
GARLAND KANS	250
GEM KANS	118
GLADE KANS	107
GOESSEL KANS	242
GRANTVILLE KANS	120
GREELEY KANS	436
GRIDLEY KANS	360
HALLOWELL KANS	225
HAMLIN KANS	118
HANSTON KANS	286
HARLAN KANS	125
HARVEYVILLE KANS	236
HAVANA KANS	215
HEALY KANS	228
HEPLER KANS	224
HERKIMER KANS	110
HEWINS KANS	110
HIATTVILLE KANS	125
HILLSDALE KANS	142
HOLCOMB KANS	270
HOME KANS	188
HOYT KANS	246
HUDSON KANS	194
HUNNEWELL KANS	103
HURON KANS	128
INGALLS KANS	173
IONIA KANS	100
IUKA KANS	129
JARBALO KANS	100
KECHI KANS	202
KENDALL KANS	250
KINCAID KANS	309
KINGSDOWN KANS	100
LABETTE KANS	145
LAFONTAINE KANS	100
LAKE CITY KANS	165
LANCASTER KANS	200
LANGDON KANS	128
LANSING KANS	950
LATHAM KANS	218
LAWTON KANS	150
LEBO KANS	575
LEHIGH KANS	240
LEONA KANS	130
LEVANT KANS	125
LIBERTY KANS	185
LINCOLNVILLE KANS	255
LOST SPRINGS KANS	184
LOUISVILLE KANS	190
LUDELL KANS	105
MCFARLAND KANS	279
MAIZE KANS	266
MAPLETON KANS	213
MARIENTHAL KANS	250
MAYETTA KANS	247
MELVERN KANS	389
MENLO KANS	113
MERIDEN KANS	378
MILAN KANS	165
MILTON KANS	100
MISSION WOODS	205
MONTROSE KANS	105
MONUMENT KANS	150
MURDOCK KANS	100
MUSCOTAH KANS	248
NASHVILLE KANS	159
NEAL KANS	122
NEKOMA KANS	100
NEOSHO FALLS KANS	355
NEOSHO RAPIDS KANS	204
NETAWAKA KANS	213
NEW ALBANY KANS	152
NEW CAMBRIA KANS	160
NEWMAN KANS	200
NILES KANS	105
NIOTAZE KANS	162
NORTH NEWTON KANS	566
NORWAY KANS	100
ODIN KANS	150
OFFERLE KANS	269
OGALLAH KANS	251
OLIVET KANSAS	127

PLACES WITH NO COMMUNITY WATER SUPPLY

KANSAS -CONT-

LOCATION	1950 CEN POP
OLPE KANS	293
ONEIDA KANS	138
OPOLIS KANS	160
OZAWKIE KANS	265
PAGE CITY KANS	100
PARK KANS	223
PARKER KANS	251
PARTRIDGE KANS	221
PAULINE KANS	125
PAWNEE ROCK KANS	359
PAXICO KANS	196
PECK KANS	105
PFEIFER KANS	200
PIEDMONT KANS	250
PIERCEVILLE KANS	175
PIPER KANS	240
PIQUA KANS	258
PLEVNA KANS	200
POTTER KANS	109
POWHATTAN KANS	150
PRESCOTT KANS	283
PRINCETON KANS	177
RADLEY KANS	235
RAMONA KANS	190
RANTOUL KANS	197
REDFIELD KANS	173
REECE KANS	400
RICHFIELD KANS	105
RICHLAND KANS	200
RIVERDALE KANS	102
ROCK KANS	139
ROCK CREEK KANS	100
ROSALIA KANS	200
ROSE HILL KANS	250
ROSELAND	118
ROXBURY KANS	135
ROZEL KANS	233
RUSH CENTER KANS	350
RUSSELL SPRINGS KANS	161
SAINT GEORGE KANS	251
SAVONBURG KANS	155
SCHOENCHEN KANS	170
SCOTTSVILLE KANS	108
SCRANTON KANS	487
SEVERANCE KANS	197
SEWARD KANS	130
SHERMAN KANS	150
SITKA KANS	115
SMOLAN KANS	210
SOLDIER KANS	193
SPARKS KANS	150
SPIVEY KANS	109
STANLEY KANS	330
STARK KANS	157
STILWELL KANS	162
STRAWN KANS	105
STUTTGART KANS	100
SUN CITY KANS	231
SYCAMORE KANS	187
TALMAGE KANS	200
TAMPA KANS	216
THAYER KANS	423
TYRO KANS	279
UNIONTOWN KANS	232
VESPER KANS	100
VINING	168
VIOLA KANS	132
VLIETS KANS	100
WALKER KANS	100
WAYSIDE KANS	100
WELDA KANS	180
WESKAN KANS	240
WESTFALL KANS	100
WESTPHALIA KANS	254
WESTWOOD HILLS	431
WEST PLAINS	718
WHEATON KANS	134
WHITE CLOUD KANS	308
WHITEWATER KANS	453
WHITING KANS	267
WILLIAMSBURG KANS	297
WILLIS KANS	140
WILMORE KANS	172

KANSAS -CONT-

LOCATION
WILSEY KANS
WOODBINE KANS
XAVIER KANS
ZENDA KANS
ZURICH KANS

MINNESOTA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MINNESOTA	Jan. 1, 1958	1 of 20

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADA	2,121	Δ	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	1
	2,120	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
ADAMS	663	1908	M	156	C	2 wells	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	0.040	-	0.040	-	
ADRIAN	1,115	1930	M	400	Δ	3 wells	-	0.720	Dh	Δ	Δ	3
	Δ	Δ	-	Δ	-	-	Δ	0.015	-	0.040	-	
AITKIN	2,079	1909	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	4
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.057	-	
AKELEY	525	1940	M	100	Δ	11th Lake	Δ	0.144	Dh	0.028	Δ	5
	Δ	1940	-	Δ	-	-	-	0.050	-	0.050	-	
ALBANY	1,196	1916	M	300	Δ	2 wells	-	-	None	Δ	Δ	6
	Δ	-	-	Δ	-	-	Δ	0.060	-	0.060	-	
ALBERTA	139	1949	M	Δ	Δ	Well	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.007	-	
ALBERT LEA	13,545	1930	M	3,715	Δ	3 wells	-	2.750	I-A ClsKcDcVs	1.500	Δ	8
	13,545	1941	-	3,735	-	-	7.750	1.400	-	1.375	-	
ALDEN	668	1908	M	125	Δ	2 wells	-	0.575	I-AtFrs	Δ	Δ	9
	Δ	1957	-	Δ	-	-	Δ	Δ	-	0.075	-	
ALEXANDRIA	6,319	1889	M	1,036	Δ	3 wells	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.060	-	
ALPHA	230	1908	M	30	Δ	2 wells	-	0.222	I-AtFrs	Δ	Δ	11
	Δ	Δ	-	Δ	-	-	Δ	0.080	-	0.009	-	
ALTURA	269	1915	M	54	Δ	Well	-	-	None	Δ	Δ	12
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
ALVARADO	317	1956	M	Δ	Δ	Well	-	-	None	Δ	Δ	13
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
AMBOY	585	1929	M	200	Δ	2 wells	-	1.200	I-AtFps	Δ	Δ	14
	Δ	Δ	-	Δ	-	-	Δ	0.022	-	0.056	-	
ANNANDALE	899	1921	M	76	Δ	Well	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	Δ	0.100	-	0.075	-	
ANOKA	7,396	1908	M	1,500	Δ	2 wells	-	1.400	I-AmFps	Δ	Δ	16
	Δ	1947	-	Δ	-	-	Δ	0.260	-	0.270	-	
APPLETON	2,256	1932	M	560	Δ	2 wells	-	1.500	I-AtFrsVt	Δ	Δ	17
	Δ	1939	-	Δ	-	-	Δ	Δ	-	0.100	-	
ARGYLE	846	1920	M	145	Δ	Middle River	Δ	0.144	P-CaMbSbFrsDh	0.110	Δ	18
	Δ	1920	-	Δ	-	-	-	0.012	-	0.065	-	
ARLINGTON	1,313	1916	M	335	Δ	2 wells	-	1.250	I-AtFpsVtDc	Δ	Δ	19
	Δ	1952	-	Δ	-	-	Δ	0.100	-	0.090	-	
ASHBY	443	1935	M	86	Δ	2 wells	-	-	None	Δ	Δ	20
	Δ	-	-	Δ	-	-	Δ	0.025	-	0.050	-	
ASKOV	387	1955	M	40	Δ	2 wells	-	0.316	V	Δ	Δ	21
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
ATWATER	880	1916	M	300	Δ	3 wells	-	-	None	Δ	Δ	22
	Δ	-	-	Δ	-	-	Δ	0.030	-	0.040	-	
AURORA	1,371	1910	M	442	Δ	2 wells	-	0.500	I-AtFrs	0.100	Δ	23
	Δ	Δ	-	Δ	-	-	Δ	0.125	-	0.050	-	
AUSTIN	23,100	1887	M	6,750	Δ	Sargent Springs	-	9.800	KcDc	0.250	Δ	24
	25,000	1945	-	6,750	-	and well	6.000	2.640	-	1.500	-	
AVOCA	281	1908	M	36	Δ	3 wells	-	-	None	Δ	Δ	25
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.015	-	
BABBITT	600	1952	P	171	Δ	Well	-	0.360	P-CalMbSbFrsDc	Δ	Δ	26
	Δ	1954	-	Δ	-	-	Δ	Δ	-	0.150	-	
BADGER	448	1954	M	55	Δ	Well	-	0.200	Dh	0.014	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
BAGLEY	1,554	1934	M	205	Δ	2 wells	-	-	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	0.035	-	0.050	-	
BALATON	723	1908	M	210	Δ	Well	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	0.055	-	0.048	-	
BARNESVILLE	1,593	1934	M	320	Δ	2 wells	-	0.580	I-AtFrsDc	Δ	Δ	30
	Δ	1946	-	Δ	-	-	Δ	0.050	-	0.060	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MINNESOTA	Jan. 1, 1960	2 of 20

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BARNUM	344 Δ	1931 1938	M -	65 Δ	Δ -	Well -	- Δ	0.650 0.009	Dh -	Δ 0.075	Δ -	1
BARRETT	402 Δ	1942 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	2
BARRY	74 Δ	1948 -	M -	15 Δ	Δ -	Well -	- Δ	- Δ	None -	0.012 0.001	Δ -	3
BATTLE LAKE	714 Δ	1937 -	M -	198 Δ	Δ -	Well -	- Δ	- 0.019	None -	Δ 0.050	Δ -	4
BAUDETTE *	1,349 Δ	1952 1939	M -	200 Δ	Δ -	2 wells -	- Δ	0.575 0.075	Td -	Δ 0.050	Δ -	5
BAYPORT	2,502 Δ	1915 Δ	M -	Δ Δ	Δ -	Well -	- Δ	0.720 0.085	Va -	Δ 0.130	Δ -	6
BEARDSLEY	435 Δ	1908 -	M -	105 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	7
BEAVER CREEK	245 Δ	1957 -	M -	53 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.001	Δ -	8
BEJOU	173 Δ	1951 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	0.075 Δ	Δ -	9
BELGRADE	659 Δ	1916 Δ	M -	180 Δ	Δ -	Well -	- Δ	0.180 0.014	I-AtFrs -	Δ 0.040	Δ -	10
BELLE PLAINE	1,708 Δ	1900 -	M -	375 Δ	Δ -	3 wells -	- Δ	- 0.020	None -	Δ 0.050	Δ -	11
BELLINGHAM	383 Δ	1908 -	M -	49 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.038	Δ -	12
BELVIEW	381 Δ	1936 1936	M -	95 Δ	Δ -	2 wells -	- Δ	0.250 0.007	I-AtFrs -	Δ 0.044	Δ -	13
BEMIDJI	10,000 Δ	1930 -	M -	1,400 Δ	Δ -	7 wells -	- Δ	- 0.300	None -	Δ 0.100	Δ -	14
BENSON	3,398 Δ	1930 Δ	M -	844 Δ	Δ -	3 wells -	- Δ	2.300 0.165	Vs -	Δ 0.075	Δ -	15
BERTHA	577 Δ	1937 -	M -	185 Δ	Δ -	2 wells -	- Δ	- 0.150	None -	- 0.050	Δ -	16
BIG FALLS	441 Δ	1938 -	M -	Δ Δ	Δ -	Well -	- Δ	- 0.010	None -	Δ 0.060	 -	17
BIGFORK	463 Δ	1949 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	18
BIG LAKE	480 Δ	1957 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.060	Δ -	19
BIRCHWOOD	312 (Δ)	1908 -	- -	- -	- -	White Bear Lake -	- -	- -	White Bear Lake -	- -	- -	20
BIRD ISLAND	1,333 Δ	1908 -	M -	340 Δ	Δ -	2 wells -	- Δ	- 0.040	None -	Δ 0.100	Δ -	21
BIWABIK	1,245 Δ	1915 -	M -	350 Δ	Δ -	5 wells -	- Δ	- 0.200	None -	0.160 0.120	Δ -	22
BLACKDUCK	732 Δ	1916 1947	M -	120 Δ	Δ -	3 wells -	- Δ	0.375 Δ	H-Fz -	Δ 0.080	Δ -	23
BLOOMING PRAIRIE	1,442 Δ	1900 Δ	M -	250 Δ	Δ -	2 wells -	- Δ	0.490 Δ	I-AtFrsFz -	Δ 0.060	Δ -	24
BLUE EARTH	3,843 Δ	1931 1949	M -	900 Δ	Δ -	3 wells -	- Δ	2.100 0.200	I-AtFpsVsK -	Δ 0.250	Δ -	25
BOVEY	1,320 (Δ)	1910 -	M -	270 Δ	Δ -	Coleraine and well -	- Δ	- Δ	None -	Δ 0.075	Δ -	26
BOYD	496 Δ	1908 -	M -	100 Δ	Δ -	Wells -	- Δ	- 0.003	None -	Δ 0.010	Δ -	27
BRAHAM	697 Δ	1938 1938	M -	160 Δ	Δ -	Well -	- Δ	0.240 0.070	Dc -	Δ 0.050	Δ -	28
BRAINERD	12,637 12,300	Δ 1931	M -	3,533 3,533	Δ -	4 wells -	- 5.100	3.200 1.600	I-FcAcFrs -	0.800 0.300	Δ -	29
BRANDON	319 Δ	1941 -	M -	100 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.030	Δ -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BRECKENRIDGE	3,623 Δ	1930 Δ	M -	Δ Δ	C -	Ottertail River -	Unl. -	1.440 Δ	P-NcDcAtCaloMbSbR FrsDcKc	0.800 0.150	Δ -	1
BREWSTER	478 Δ	1916 -	M -	87 Δ	Δ -	2 wells -	- Δ	- 0.002	None -	Δ 0.065	Δ -	2
BRICELYN	639 Δ	1908 -	M -	175 Δ	Δ -	Well -	- Δ	- 0.010	None -	Δ 0.010	Δ -	3
BROOKLYN CENTER	4,284 4,285	1957 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.500	Δ -	4
BROOTEN	669 Δ	1916 -	M -	121 Δ	Δ -	Well -	- Δ	- 0.060	None -	Δ 0.060	Δ -	5
BROWERVILLE	735 Δ	1916 Δ	M -	170 Δ	Δ -	2 wells -	- Δ	0.430 0.025	Kc -	Δ 0.030	Δ -	6
BROWNSDALE	493 Δ	1938 -	M -	75 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	7
BROWNS VALLEY	1,117 Δ	1908 -	M -	300 Δ	Δ -	3 wells -	- Δ	- 0.040	None -	0.100 0.057	Δ -	8
BROWNTON	696 Δ	1908 -	M -	250 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.018	Δ -	9
BUCKMAN	173 Δ	1916 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.038	Δ -	10
BUFFALO	1,914 Δ	1920 Δ	M -	475 Δ	Δ -	Well -	- Δ	0.510 0.100	I-AtFrs -	Δ 0.100	Δ -	11
BUFFALO LAKE	724 Δ	1920 -	M -	156 Δ	Δ -	Well -	- Δ	- 0.020	None -	- 0.075	Δ -	12
BUHL	1,462 Δ	1910 -	M -	342 Δ	Δ -	Well -	- Δ	- 0.230	None -	0.200 0.100	Δ -	13
BUTTERFIELD	529 Δ	1936 -	M -	150 Δ	Δ -	3 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	14
BYRON	385 Δ	1935 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	15
CALEDONIA	2,243 Δ	1900 -	M -	500 Δ	Δ -	3 wells -	- Δ	- 0.040	None -	Δ 0.065	Δ -	16
CALLAWAY	193 Δ	1916 -	M -	75 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.045	Δ -	17
CALUMET	854 Δ	1910 -	M -	225 Δ	Δ -	3 wells -	- Δ	- 0.030	None -	Δ 0.050	Δ -	18
CAMBRIDGE	2,078 Δ	1916 -	M -	508 Δ	Δ -	2 wells -	- Δ	- 0.120	None -	Δ 0.075	Δ -	19
CAMPBELL	391 Δ	1913 -	M -	120 Δ	Δ -	Well -	- Δ	- 0.004	None -	Δ 0.010	Δ -	20
CANBY	2,173 Δ	1929 Δ	M -	480 Δ	Δ -	4 wells -	- Δ	0.930 0.100	I-AtFrs -	Δ 0.065	Δ -	21
CANNON FALLS	1,831 Δ	1908 -	M -	Δ Δ	Δ -	Well -	- Δ	- 0.075	None -	Δ 0.100	Δ -	22
CANTON	459 Δ	1916 -	M -	96 Δ	Δ -	Well -	- Δ	- 0.007	None -	Δ 0.040	Δ -	23
CARLTON	650 Δ	1931 Δ	M -	190 Δ	Δ -	2 wells -	- Δ	0.450 0.080	I-AmFpsDc -	Δ 0.050	Δ -	24
CASS LAKE	1,936 Δ	1940 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- 0.038	None -	Δ 0.050	Δ -	25
CENTER CITY	311 Δ	1916 -	P -	100 Δ	Δ -	4 wells -	- Δ	- Δ	None -	Δ 0.013	Δ -	26
CEYLON	618 Δ	1908 Δ	M -	142 Δ	Δ -	Well -	- Δ	0.370 0.015	I-AoFrs -	0.014 Δ	Δ -	27
CHANDLER	331 Δ	1923 -	M -	105 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.030	Δ -	28
CHASKA	2,008 Δ	1939 1938	M -	500 Δ	Δ -	2 wells -	- Δ	1.300 0.040	I-AoFps -	Δ 0.325	Δ -	29
CHATFIELD	1,605 Δ	1908 -	M -	340 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.400	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CHISAGO CITY	703 Δ	1935 -	M -	180 Δ	Δ -	Well -	- Δ	- 0.040	None -	Δ 0.050	Δ -	1
*CHISHOLM	6,861 Δ	1930 Δ	M -	1,500 Δ	Δ -	Mine water -	- Δ	0.960 0.700	P-CalMpSbFrsDh -	0.060 0.300	Δ -	2
CHOKIO	541 Δ	1916 -	M -	122 Δ	Δ -	2 wells -	- Δ	- 0.009	None -	Δ 0.050	Δ -	3
CIRCLE PINES	341 Δ	1948 Δ	M -	100 Δ	Δ -	Well -	- Δ	0.360 Δ	Vt -	Δ 0.004	Δ -	4
CLARA CITY	1,106 Δ	1916 1953	M -	125 Δ	Δ -	2 wells -	- Δ	0.720 Δ	I-AtFrsDc -	Δ 0.075	Δ -	5
CLAREMONT	426 Δ	1914 -	M -	93 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.009	Δ -	6
CLARISSA	650 Δ	1949 -	M -	100 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	7
CLARKFIELD	1,012 Δ	1908 Δ	M -	270 Δ	Δ -	3 wells -	- Δ	0.288 0.020	I-AtFrs -	Δ 0.056	Δ -	8
CLARKS GROVE	254 Δ	1939 -	M -	50 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.002	Δ -	9
CLEARBROOK	539 Δ	1951 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	10
CLEVELAND	325 Δ	1939 -	M -	90 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	11
CLIMAX	271 Δ	1951 -	M -	65 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	12
CLINTON	718 Δ	1932 1943	M -	185 Δ	Δ -	2 wells -	- Δ	0.430 0.020	I-AtFrs -	Δ 0.065	Δ -	13
*CLOQUET	7,685 Δ	1930 1937	M -	2,300 Δ	Δ -	Wells and springs -	- Δ	3.200 0.300	DhVt -	0.600 0.125	Δ -	14
COKATO	1,403 Δ	1908 -	M -	450 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.060	Δ -	15
COLD SPRING	1,488 Δ	1916 -	M -	305 Δ	Δ -	Well -	- Δ	- 0.022	None -	Δ 0.050	Δ -	16
*COLERAINE	1,321 Δ	1910 -	M -	270 Δ	Δ -	3 wells -	- Δ	- Δ	None -	0.100 0.050	Δ -	17
COLOGNE	462 Δ	1935 -	M -	75 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.075	Δ -	18
COLUMBIA HEIGHTS	8,175 (Δ)	1942 -	M -	- -	- -	Minneapolis -	- -	- -	Minneapolis -	- -	- -	19
COMFREY	642 Δ	1908 -	M -	127 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.075	Δ -	20
CONGER	131 Δ	1948 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.001	Δ -	21
COOK	482 Δ	1937 1955	M -	150 Δ	Δ -	2 wells -	- Δ	0.260 Δ	I-AtFrsDh -	0.019 0.020	Δ -	22
COOLEY	113 Δ	1939 -	M -	35 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.040	Δ -	23
COON RAPIDS	2,563 Δ	1956 -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.005	Δ -	24
CORRELL	130 Δ	1948 -	M -	35 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.008	Δ -	25
COSMOS	382 Δ	1938 -	M -	111 Δ	Δ -	Well -	- Δ	- 0.009	None -	Δ 0.030	Δ -	26
COTTONWOOD	709 Δ	1908 1955	M -	250 Δ	Δ -	3 wells -	- Δ	0.100 0.016	I-AtFrs -	Δ 0.048	Δ -	27
COURTLAND	251 Δ	1957 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	28
CROOKSTON	7,352 Δ	1914 1930	P -	1,300 Δ	C B	Red Lake River -	Δ -	1.000 0.400	P-DhCaMbSbFrsDhVs -	0.500 0.227	Δ -	29
CROSBY	2,777 Δ	1914 Δ	M -	720 Δ	Δ -	3 wells -	- Δ	0.790 0.150	I-AtFrs -	Δ 0.100	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CURRIE	551	1908	M	50	Δ	2 wells	-	-	None	Δ	Δ	1
	Δ	-	-	Δ	-	-	Δ	0.012	-	0.050	-	
CUYUNA	112	1910	M	32	Δ	Well	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	0.012	-	0.030	-	
CYRUS	363	1934	M	80	Δ	Well	-	-	None	Δ	Δ	3
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
DALTON	279	1939	M	54	Δ	2 wells	-	-	None	Δ	Δ	4
	Δ	-	-	Δ	-	-	Δ	0.025	-	0.050	-	
DANUBE	437	1916	M	110	Δ	Well	-	-	None	Δ	Δ	5
	Δ	-	-	Δ	-	-	Δ	0.006	-	0.050	-	
DARFUR	150	1949	M	30	Δ	Well	-	-	None	Δ	Δ	6
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
DASSEL	962	1908	M	250	Δ	2 wells	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.050	-	
DAWSON	1,834	1908	M	520	Δ	3 wells	-	1.440	I-AtFrs	Δ	Δ	8
	Δ	1945	-	Δ	-	-	Δ	0.030	-	0.060	-	
DEER RIVER	1,033	1931	M	220	Δ	2 wells	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.055	-	
DEERWOOD	572	1916	M	75	Δ	Well	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	0.020	-	0.050	-	
DE GRAFF	270	1941	M	58	Δ	Well	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	0.015	-	0.030	-	
DELANDO	1,396	1925	M	280	Δ	Well	-	Δ	Kc	Δ	Δ	12
	Δ	1941	-	Δ	-	-	Δ	0.120	-	0.070	-	
DELAVAN	302	1908	M	98	Δ	Well	-	0.110	I-AoFps	Δ	Δ	13
	Δ	1953	-	Δ	-	-	Δ	Δ	-	0.040	-	
DETROIT LAKES	5,787	1930	M	650	Δ	Detroit Lake	Δ	2.300	NcDcAtSo	Δ	Δ	14
	Δ	Δ	-	Δ	-	-	-	0.300	-	0.100	-	
DEXTER	316	1912	M	80	Δ	Well	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.015	-	
DILWORTH	1,429	1931	M	280	Δ	3 wells	-	-	None	Δ	Δ	16
	Δ	-	-	Δ	-	-	Δ	0.030	-	0.100	-	
DODGE CENTER	1,151	1916	M	290	Δ	Well	-	-	None	Δ	Δ	17
	Δ	-	-	Δ	-	-	Δ	0.075	-	0.075	-	
DONNELLY	396	1916	M	76	Δ	2 wells	-	-	None	Δ	Δ	18
	Δ	-	-	Δ	-	-	Δ	0.003	-	0.050	-	
DOVER	263	1916	M	60	Δ	Well	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
*DULUTH	104,511	1896	M	24,606	C	Lake Superior	Unl.	30.00	DcsNg	4.500	M	20
	108,681	1932	-	24,606	B	-	-	15.40	-	66.86	-	
DUMONT	223	1916	M	65	Δ	2 wells	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	0.006	-	0.040	-	
DUNDEE	179	1955	P	18	Δ	Well	-	-	None	Δ	Δ	22
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
DUNNELL	242	1930	M	65	Δ	Well	-	-	None	0.007	Δ	23
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
EAGLE BEND	691	1953	M	95	Δ	Well	-	-	None	Δ	Δ	24
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
EAGLE LAKE	310	1950	M	107	Δ	Well	-	-	None	Δ	Δ	25
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
EAST GRAND FORKS	5,049	1930	M	Δ	C	Red Lake River	Δ	2.300	P-NcDcA CaITcMp	0.200	Δ	26
	Δ	1941	-	Δ	-	-	-	Δ	SbR FraK	0.100	-	
EASTON	379	1916	M	93	Δ	Well	-	0.080	I-AmFps	Δ	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	0.006	-	0.075	-	
ECHO	490	1908	P	120	Δ	2 wells	-	-	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.015	-	
EDEN VALLEY	792	1941	M	186	Δ	Well	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	0.004	-	0.060	-	
EDGERTON	961	1908	M	264	Δ	2 wells	-	0.216	I-AtFrs	Δ	Δ	30
	Δ	Δ	-	Δ	-	-	Δ	0.024	-	0.030	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
EDINA	9,744 Δ	1934 1934	M -	900 Δ	Δ -	3 wells -	- Δ	2.800 1.000	DcKcVa -	Δ 0.575	Δ -	1
EITZEN	151 151	1952 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.001	Δ -	2
ELBA	147 Δ	1915 -	M -	Δ Δ	Δ -	Well -	- Δ	- 0.003	None -	Δ 0.054	Δ -	3
ELBOW LAKE	1,398 Δ	1900 Δ	M -	400 Δ	Δ -	4 wells -	- Δ	0.860 0.060	I-AtFrs -	Δ 0.060	Δ -	4
ELCOR	225 (Δ)	1947 -	P -	- -	- -	Gilbert -	- -	- -	Gilbert -	- -	- -	5
ELGIN	438 Δ	1900 -	M -	150 Δ	Δ -	Well -	- Δ	- 0.003	None -	Δ 0.025	Δ -	6
ELK RIVER	1,399 Δ	1920 Δ	M -	221 Δ	Δ -	Well -	- Δ	0.800 0.090	Vt -	Δ 0.100	Δ -	7
ELKTON	141 Δ	1946 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.020	Δ -	8
ELLENDALE	476 Δ	1908 -	M -	130 Δ	Δ -	2 wells -	- Δ	- 0.040	None -	Δ 0.050	Δ -	9
ELLSWORTH	630 Δ	1908 -	M -	50 Δ	Δ -	2 wells -	- Δ	- 0.007	None -	0.066 0.015	Δ -	10
ELMORE	1,074 Δ	1908 1947	M -	380 Δ	Δ -	2 wells -	- Δ	0.330 0.050	IH-AmFpsFs -	Δ 0.065	Δ -	11
ELY	5,474 Δ	1903 1903	M -	1,300 Δ	Δ -	Burntside and Shagaua Lakes	Δ -	2.000 0.700	P-DcAtK CalMbSb FrsDcVt	1.500 0.300	Δ -	12
ELYSIAN	402 Δ	1908 -	M -	130 Δ	Δ -	Well -	- Δ	- 0.007	None -	Δ 0.050	Δ -	13
EMMONS	356 Δ	1923 Δ	M -	75 Δ	Δ -	2 wells -	- Δ	0.540 Δ	I-AtFrs -	Δ 0.060	Δ -	14
ERSKINE	608 Δ	1948 -	M -	104 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	15
EVANSVILLE	478 Δ	1916 -	M -	122 Δ	Δ -	3 wells -	- Δ	- 0.028	None -	Δ 0.030	Δ -	16
*EVELETH	5,872 Δ	1921 1921	M -	1,500 Δ	C B	St. Mary's Lake -	Unl. -	3.000 1.300	P-DcCaMbSbFrsDc -	0.100 0.300	Δ -	17
EXCELSIOR	1,763 Δ	Δ 1923	M -	400 Δ	Δ -	Gideon Bay and Lake Minnetonka	Unl. -	1.110 Δ	Dh -	Δ 0.080	Δ -	18
EYOTA	495 Δ	1900 -	M -	95 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	19
FAIRFAX	1,143 Δ	1932 Δ	M -	299 Δ	Δ -	2 wells -	- Δ	0.300 0.050	I-AtFrsK -	Δ 0.100	Δ -	20
FAIRMONT	8,193 Δ	1930 1930	M -	1,634 Δ	C B	Budd Lake -	Δ -	1.500 0.450	P-DcCalMbSoFar DcVsKc	0.730 0.125	Δ -	21
FALCON HEIGHTS	3,884 (3,885)	Δ -	Δ -	- -	- -	St. Paul -	- -	- -	St. Paul -	- -	- -	22
FARIBAULT	16,028 14,300	1929 1940	M -	3,070 3,363	Δ -	3 wells -	- Unl.	4.280 1.750	KgDc -	1.000 3.000	Δ -	23
FARMINGTON	1,916 Δ	1912 -	M -	400 Δ	Δ -	Well -	- Δ	- 0.100	None -	Δ 0.050	Δ -	24
FAYAL	200 (Δ)	1946 -	P -	- -	- -	Eveleth -	- -	- -	Eveleth -	- -	- -	25
FERGUS FALLS	12,917 12,000	1930 1938	M -	2,858 2,858	C B	Ottertail River -	Δ -	3.000 1.459	PH-CliT MpsS R FrN DcVs	0.040 0.750	Δ -	26
FERTILE	890 Δ	1916 -	M -	220 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.075	Δ -	27
FISHER	302 Δ	1949 -	M -	108 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	28
FLOODWOOD	667 Δ	1940 -	M -	200 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	29
FOLEY	1,089 Δ	1929 -	M -	325 Δ	Δ -	2 wells -	- Δ	- 0.100	None -	Δ 0.060	Δ -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
FOREST LAKE	1,766	1929	M	300	Δ	2 wells	-	0.075	DhKc	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	Δ	0.720	-	0.100	-	
FOSSTON	1,614	1911	M	400	Δ	2 wells	-	1.000	IH-A FrsFz	Δ	Δ	2
	Δ	Δ	-	Δ	-	-	Δ	0.050	-	0.080	-	
FOUNTAIN	312	1923	M	85	Δ	Well	-	-	None	0.047	Δ	3
	Δ	-	-	Δ	-	-	Δ	0.014	-	0.010	-	
FRANKLIN	546	1902	M	153	Δ	3 wells	-	0.300	I-AtFrs	Δ	Δ	4
(Renville County)	Δ	1954	-	Δ	-	-	Δ	0.055	-	0.055	-	
FRANKLIN	115	1951	M	-	-	Virginia	-	-	Virginia	-	-	5
(St. Louis County)	(Δ)	-	-	-	-	-	-	-	-	-	-	
FRASER	134	1945	M	-	-	Chisholm	-	-	Chisholm	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
FRAZEE	1,021	1919	M	145	Δ	3 wells	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	0.035	-	0.100	-	
FREEBORN	266	1953	M	Δ	Δ	Well	-	-	None	Δ	Δ	8
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
FREEPORT	558	1934	M	180	Δ	Well	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	Δ	0.025		0.060	-	
FRIDLEY	3,796	1956	M	Δ	Δ	Well	-	-	None	1.500	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
FROST	326	1943	M	Δ	Δ	Well	-	-	None	0.005	Δ	11
	Δ	-	-	-	-	-	Δ	0.006	-	Δ	-	
FULDA	1,149	1932	M	350	Δ	2 wells	-	0.375	I-AtFrs	Δ	Δ	12
	Δ	1942	-	Δ	-	-	Δ	Δ	-	0.050	-	
GARDEN VILLA	180	1954	P	Δ	Δ	Well	-	-	None	Δ	Δ	13
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
GAYLORD	1,229	1929	M	350	Δ	2 wells	-	0.316	I-AtFrs	Δ	Δ	14
	Δ	Δ	-	Δ	-	-	Δ	0.035	-	0.095	-	
GENEVA	332	1951	M	70	Δ	Well	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	Δ	0.015	-	0.050	-	
GIBBON	830	1916	M	226	Δ	Well	-	0.230	I-AtFrs	Δ	Δ	16
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.080	-	
*GILBERT	2,247	1925	M	650	Δ	Ely Lake	Δ	1.000	P-DcCaMbSbFrs	0.075	Δ	17
	Δ	1915	-	Δ	-	-	-	0.180	-	0.100	-	
GLENCOE	2,801	1912	M	457	C	3 wells	-	0.900	H-Fz	0.100	Δ	18
	Δ	Δ	-	Δ	-	-	Δ	0.045	-	0.087	-	
GLENVILLE	672	1956	M	Δ	Δ	Well	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-	
GLENWOOD	2,666	1916	M	540	Δ	Springs and wells	-	-	None	0.136	Δ	20
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
GOLDEN VALLEY	5,551	1951	Δ	-	-	Minneapolis	-	-	Minneapolis	-	-	21
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GONVICK	375	1950	M	Δ	Δ	Well	-	-	None	Δ	Δ	22
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
GOODHUE	489	1916	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.080	-	
GOODRIDGE	144	1954	M	Δ	Δ	Well	-	-	None	Δ	Δ	24
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
GOOD THUNDER	476	1931	M	115	Δ	Well	-	0.360	I-AtFrs	Δ	Δ	25
	Δ	Δ	-	Δ	-	-	Δ	0.004	-	0.060	-	
GRACEVILLE	962	1930	M	225	Δ	2 wells	-	0.150	I-AtFrs	Δ	Δ	26
	Δ	Δ	-	Δ	-	-	Δ	0.060	-	0.080	-	
GRANADA	403	1950	M	70	Δ	Well	-	-	None	Δ	Δ	27
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.025	-	
GRAND MARAIS	1,078	1937	M	120	Δ	Springs	-	Δ	Dh	Δ	Δ	28
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.100	-	
GRAND MEADOW	776	1900	M	100	Δ	Well	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	0.027	-	0.056	-	
GRAND RAPIDS	6,019	1939	M	1,500	Δ	2 wells	-	1.440	IH-A FrsFzDh	0.150	Δ	30
	Δ	1954	-	Δ	-	-	Δ	0.175	-	0.200	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
GRANITE FALLS	2,511 Δ	1934 1941	M -	738 Δ	C -	Minnesota River -	Unl. -	1.400 0.180	P-DcCaoN MbSbFrsKcVt -	0.050 0.090	Δ -	1
GREENBUSH	713 Δ	1920 -	M -	150 Δ	Δ -	Well -	- Δ	- 0.015	None -	Δ 0.035	Δ -	2
GREEN ISLE	332 Δ	1935 1942	M -	Δ Δ	Δ -	Well -	- Δ	0.144 Δ	I-AmFps -	Δ 0.035	Δ -	3
GROVE CITY	481 Δ	1916 -	M -	169 Δ	Δ -	2 wells -	- Δ	- 0.018	None -	Δ 0.050	Δ -	4
HACKENSACK	272 Δ	1950 -	M -	50 Δ	Δ -	Well -	- Δ	- Δ	None -	0.012 Δ	Δ -	5
HADLEY	139 Δ	1952 -	M -	30 Δ	Δ -	Well -	- Δ	- Δ	None -	0.005 0.002	Δ -	6
HALLOCK	1,552 Δ	1930 1930	M -	250 Δ	Δ -	South Branch of Two Rivers	Δ -	0.216 Δ	P-CalSoR FrsDhK Vt -	Δ 0.056	Δ -	7
HALSTAD	635 Δ	920 -	M -	200 Δ	Δ -	3 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	8
HAMBURG	184 Δ	1916 Δ	M -	75 Δ	Δ -	Well -	- Δ	0.100 0.004	I-AmFps -	Δ 0.040	Δ -	9
HAMMOND	192 Δ	1914 -	M -	35 Δ	Δ -	Well -	- Δ	0.160 0.020	None -	Δ Δ	Δ -	10
HAMPTON	275 Δ	1916 -	M -	64 Δ	Δ -	Well -	- Δ	- 0.035	None -	Δ 0.075	Δ -	11
HANCOCK	852 Δ	1932 Δ	M -	176 Δ	Δ -	2 wells -	- Δ	0.320 Δ	H-KcFs -	Δ 0.043	Δ -	12
HANLEY FALLS	320 Δ	1900 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	13
HANSKA	473 Δ	1941 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	14
HARDWICK	297 Δ	1916 -	M -	79 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.020	Δ -	15
HARMONY	1,022 Δ	1930 -	M -	325 Δ	Δ -	2 wells -	- Δ	0.720 Δ	Dh -	0.030 0.100	Δ -	16
HARTLAND	300 Δ	1916 -	M -	84 Δ	Δ -	2 wells -	- Δ	- 0.014	None -	Δ 0.047	Δ -	17
HASTINGS	6,560 Δ	1915 -	M -	Δ Δ	Δ -	3 wells -	- Δ	- 0.225	None -	Δ 0.075	Δ -	18
HAWLEY	1,196 Δ	1931 Δ	M -	350 Δ	Δ -	2 wells -	- Δ	0.380 0.025	Dh -	Δ 0.090	Δ -	19
HAYFIELD	805 Δ	1916 -	M -	180 Δ	Δ -	Well -	- Δ	- 0.030	None -	Δ 0.075	Δ -	20
HAYWARD	241 Δ	1948 -	M -	62 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.030	Δ -	21
HECTOR	1,196 Δ	1916 -	M -	290 Δ	Δ -	2 wells -	- Δ	- 0.030	None -	Δ 0.060	Δ -	22
HENDERSON	762 Δ	1911 -	M -	238 Δ	Δ -	Well -	- Δ	- 0.135	None -	0.030 0.060	Δ -	23
HENDRICKS	781 Δ	1916 1952	M -	210 Δ	Δ -	2 wells -	- Δ	0.260 0.025	I-AtFrs -	Δ 0.060	Δ -	24
HENDRUM	352 Δ	1937 -	M -	110 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.030	Δ -	25
HENNING	1,004 Δ	1936 Δ	M -	239 Δ	Δ -	2 wells -	- Δ	0.620 0.010	IH-AtFrsFz -	Δ 0.050	Δ -	26
HERMAN	752 Δ	1916 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- 0.010	None -	Δ 0.060	Δ -	27
HERON LAKE	837 Δ	1928 Δ	M -	170 Δ	Δ -	Well -	- Δ	0.110 Δ	I-AmFps -	Δ 0.050	Δ -	28
*HIBBING	16,276 20,000	1911 Δ	M -	4,969 4,287	B C	8 wells -	- Δ	4.000 3.000	Dc -	1.000 3.650	Δ -	29
HILL CITY	501 Δ	1912 -	M -	105 Δ	Δ -	Well -	- Δ	- 0.050	None -	Δ 0.050	Δ -	30

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
HILLS	520	1931	M	106	Δ	2 wells	-	0.260	I-AmFps	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	Δ	0.015	-	0.025	-	
HINCKLEY	902	1919	M	Δ	Δ	Well	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	0.048	-	0.085	-	
HOFFMAN	575	1935	M	144	Δ	2 wells	-	-	None	Δ	Δ	3
	Δ	-	-	Δ	-	-	Δ	0.025	-	0.050	-	
HOKAH	643	1916	M	75	Δ	Well	-	-	None	0.077	Δ	4
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOLDINGFORD	458	1916	M	112	Δ	Well	-	0.280	DhKc	Δ	Δ	5
	Δ	Δ	-	Δ	-	-	Δ	0.018	-	0.035	-	
HOLLANDALE	360	1939	P	50	Δ	2 wells	-	-	None	0.001	Δ	6
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOLLOWAY	264	1952	M	Δ	Δ	Well	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.055	-	
HOPE	125	1955	P	21	Δ	Well	-	-	None	0.001	Δ	8
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
HOPKINS	7,595	1932	M	1,250	Δ	3 wells	-	3.100	I-AtFrsKcDc	1.000	Δ	9
	Δ	1957	-	Δ	-	-	Δ	Δ	-	0.090	-	
HOUSTON	973	1916	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.093	-	
HOWARD LAKE	931	1930	M	425	Δ	2 wells	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.050	-	
HOYT LAKES	561	1956	P	225	Δ	Partridge Lake	Δ	0.221	P-DcCalMbSbFrsKp	Δ	Δ	12
	Δ	1956	-	Δ	-	-	-	0.036	-	0.050	-	
HUTCHINSON	4,690	1916	M	850	Δ	3 wells	-	2.900	I-AtFrsDcVs	Δ	Δ	13
	Δ	Δ	-	Δ	-	-	Δ	0.140	-	0.125	-	
IHLEN	135	1952	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	14
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
*INTERNATIONAL FALLS	6,269	1930	M	Δ	C	Rainy River	Δ	6.000	DhVsKc	Δ	Δ	15
	Δ	1947	-	Δ	B	-	-	0.400	-	0.200	-	
INVER GROVE	667	1956	P	Δ	Δ	Well	-	-	None	Δ	Δ	16
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.075	-	
IONA	355	1916	M	80	Δ	Well	-	-	None	Δ	Δ	17
	Δ	-	-	Δ	-	-	Δ	0.012	-	0.033	-	
IRON JUNCTION	107	1947	P	19	Δ	Well	-	-	None	Δ	Δ	18
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
IRONTON	828	1916	M	225	Δ	2 wells	-	0.360	I-AtFrs	Δ	Δ	19
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.090	-	
ISLE	674	1916	M	125	Δ	Well	-	-	None	Δ	Δ	20
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
IVANHOE	682	1936	M	182	Δ	2 wells	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.042	-	
JACKSON	3,313	1932	M	845	Δ	3 wells	-	1.400	I-AmFpsKcDc	Δ	Δ	22
	Δ	1941	-	Δ	-	-	Δ	0.100	-	0.400	-	
JANESVILLE	1,287	1900	M	510	Δ	Well	-	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	Δ	0.075	-	0.065	-	
JASPER	840	1931	M	213	Δ	2 springs	-	0.050	Dc	0.024	Δ	24
	Δ	Δ	-	Δ	-	-	Δ	0.016	-	0.075	-	
JEFFERS	516	1926	M	46	Δ	3 wells	-	0.145	I-AtFrs	0.030	Δ	25
	Δ	1954	-	Δ	-	-	Δ	0.008	-	0.020	-	
JORDAN	1,494	1916	M	375	Δ	3 wells	-	1.200	Dc	Δ	Δ	26
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.080	-	
KANDIYOHI	293	1937	M	53	Δ	Well	-	-	None	Δ	Δ	27
	Δ	-	-	Δ	-	-	Δ	0.012	-	0.030	-	
KARLSTAD	804	1949	M	80	Δ	Well	-	0.140	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
KASSON	1,353	1900	M	340	Δ	3 wells	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	0.220	-	0.060	-	
KEEWATIN	1,807	1934	M	450	Δ	3 wells	-	-	None	Δ	Δ	30
	Δ	-	-	Δ	-	-	Δ	0.070	-	0.100	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
KELLIHER	336 Δ	1915 -	M -	100 Δ	Δ -	2 wells -	- Δ	- 0.025	None -	Δ 0.043	Δ -	1
KELLOGG	409 Δ	1937 -	M -	85 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	2
KELLY LAKE	550 (Δ)	1947 -	P -	- -	- -	Hibbing -	- -	- -	Hibbing -	- -	- -	3
KENNEDY	480 Δ	1939 Δ	M -	116 Δ	Δ -	Well -	- Δ	0.280 0.002	Dh -	0.055 0.050	Δ -	4
KENSINGTON	354 Δ	1939 -	M -	80 Δ	Δ -	3 wells -	- Δ	- 0.010	None -	Δ 0.030	Δ -	5
KENT	178 Δ	1951 -	M -	25 Δ	Δ -	2 wells -	- Δ	- Δ	None -	0.008 0.003	Δ -	6
KENYON	1,651 Δ	1929 Δ	M -	351 Δ	Δ -	3 wells -	- Δ	2.600 0.100	Kc -	0.150 0.060	Δ -	7
KERKHOVEN	664 Δ	1916 -	M -	135 Δ	Δ -	2 wells -	- Δ	- 0.030	None -	Δ 0.070	Δ -	8
KERR LOCATION	120 (Δ)	1947 -	P -	- -	- -	Hibbing -	- -	- -	Hibbing -	- -	- -	9
KETTLE RIVER	223 Δ	1951 Δ	M -	70 Δ	Δ -	Well -	- Δ	Δ Δ	I-AmFps -	Δ 0.050	Δ -	10
KIESTER	541 Δ	1916 -	M -	160 Δ	Δ -	Well -	- Δ	- 0.060	None -	Δ 0.060	Δ -	11
KILKENNY	174 Δ	1916 -	M -	45 Δ	Δ -	Well -	- Δ	- 0.002	None -	Δ 0.037	Δ -	12
KIMBALL	479 Δ	1916 -	M -	141 Δ	Δ -	Well -	- Δ	- 0.017	None -	Δ 0.050	Δ -	13
KINNEY	336 Δ	1931 Δ	M -	134 Δ	Δ -	Well -	- Δ	0.180 Δ	I-AcFrs -	Δ 0.040	Δ -	14
LA CRESCENT	1,229 Δ	1939 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.080	Δ -	15
LAFAYETTE	438 Δ	1936 -	M -	97 Δ	Δ -	Well -	- Δ	- 0.005	None -	Δ 0.050	Δ -	16
LAKE BENTON	863 Δ	1900 -	M -	166 Δ	Δ -	2 wells -	- Δ	- 0.012	None -	Δ 0.085	Δ -	17
LAKE BRONSON	438 Δ	1954 Δ	M -	80 Δ	Δ -	2 wells -	- Δ	0.100 Δ	I-At	Δ 0.050	Δ -	18
LAKE CITY	3,457 Δ	1930 1941	M -	760 Δ	Δ -	2 wells -	- Δ	1.400 0.200	Kc -	Δ 0.500	Δ -	19
LAKE CRYSTAL	1,430 Δ	1932 1939	M -	351 Δ	Δ -	2 well -	- Δ	0.280 Δ	I-AtFrs -	Δ 0.055	Δ -	20
LAKEFIELD	1,651 Δ	1929 1939	M -	550 Δ	Δ -	2 wells -	- Δ	0.800 0.075	I-AmFpsKc -	Δ 0.100	Δ -	21
LAKE LILLIAN	358 Δ	1951 -	M -	85 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	22
LAKE PARK	689 Δ	1931 Δ	M -	285 Δ	Δ -	2 wells -	- Δ	0.460 Δ	IH-AtFrs -	Δ 0.040	Δ -	23
LAKEVILLE	628 Δ	1931 Δ	M -	134 Δ	Δ -	Well -	- Δ	Δ Δ	Dh -	Δ 0.075	Δ -	24
LAKE WILSON	434 Δ	1923 -	M -	50 Δ	Δ -	3 wells -	- Δ	- 0.010	None -	0.040 0.030	Δ -	25
LAMBERTON	1,208 Δ	1915 -	M -	298 Δ	Δ -	2 wells -	- Δ	- 0.010	None -	Δ 0.047	Δ -	26
LANESBORO	1,100 Δ	1900 Δ	M -	250 Δ	Δ -	Well -	- Δ	0.460 0.140	Dc -	Δ 0.100	Δ -	27
LAUDERDALE	1,033 Δ	1952 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.075	Δ -	28
LE CENTER	1,232 Δ	1916 -	M -	357 Δ	Δ -	2 wells -	- Δ	- 0.090	None -	Δ 0.160	Δ -	29
LEETONIA	395 (Δ)	1947 -	P -	- -	- -	Hibbing -	- -	- -	Hibbing -	- -	- -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
LEONIDAS	440 (Δ)	1946 -	P -	- -	- -	Eveleth -	- -	- -	Eveleth -	- -	- -	1
LE ROY	959 Δ	1915 1945	M -	125 Δ	Δ -	Well -	- Δ	0.330 0.040	IH-AtFrsFz -	Δ 0.060	Δ -	2
LESTER PRAIRIE	663 Δ	1916 -	M -	100 Δ	Δ -	Well -	- Δ	- 0.010	None -	Δ 0.090	Δ -	3
LE SUEUR	2,713 Δ	1931 -	M -	820 Δ	Δ -	4 wells -	- Δ	- 0.120	None -	Δ 0.140	Δ -	4
LEWISTON	786 Δ	1900 -	M -	250 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	5
LEWISVILLE	362 Δ	1950 Δ	M -	Δ Δ	Δ -	Well -	- Δ	0.140 Δ	I-AmFps -	Δ 0.050	Δ -	6
LINDSTROM	729 Δ	1900 -	M -	240 Δ	Δ -	Well -	- Δ	- 0.025	None -	Δ 0.047	Δ -	7
LISMORE	317 Δ	1952 -	M -	102 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	8
LITCHFIELD	4,608 Δ	1916 Δ	M -	950 Δ	Δ -	4 wells -	- Δ	Δ 0.175	DhKc -	Δ 0.080	Δ -	9
LITTLE FALLS	6,716 Δ	1932 Δ	M -	556 Δ	C -	8 wells -	- Δ	4.000 0.500	P-CalMbSbFrsN Dc -	Δ 0.200	Δ -	10
LITTLEFORK	671 Δ	1938 -	M -	55 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	11
LONG LAKE	399 Δ	1947 -	M -	50 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	12
LONG PRAIRIE	2,443 Δ	1939 Δ	M -	440 Δ	Δ -	3 wells -	- Δ	1.400 0.060	I-AtFrsDc -	Δ 0.085	Δ -	13
LONSDALE	510 Δ	1931 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- 0.015	None -	Δ 0.040	Δ -	14
LORETTO	179 Δ	1947 -	M -	35 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.058	Δ -	15
LOWRY	285 Δ	1941 -	M -	70 Δ	Δ -	Well -	- Δ	- 0.015	None -	Δ 0.030	Δ -	16
LUCAN	246 Δ	1931 -	M -	90 Δ	Δ -	2 wells -	- Δ	- 0.080	None -	Δ 0.013	Δ -	17
LUVERNE	3,650 Δ	1930 1941	M -	1,038 Δ	Δ -	4 wells -	- Δ	1.700 0.200	I-AmFpsKcDc -	Δ 0.300	Δ -	18
LYLE	609 Δ	1929 1941	M -	200 Δ	Δ -	2 wells -	- Δ	0.500 0.017	I-AtFrs -	Δ 0.050	Δ -	19
McINTOSH	881 Δ	1916 -	M -	108 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	20
McKINLEY	196 Δ	1914 -	P -	50 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.075	Δ -	21
MABEL	788 Δ	1912 -	M -	170 Δ	Δ -	Well -	- Δ	- 0.045	None -	Δ 0.045	Δ -	22
MADELIA	1,790 Δ	1932 Δ	M -	450 Δ	Δ -	Well -	- Δ	0.720 0.060	I-AmFps -	Δ 0.130	Δ -	23
MADISON	2,303 Δ	1932 Δ	M -	475 Δ	C -	2 wells -	- Δ	0.860 Δ	HI-ClDcN FrsR At FrsKcVs	0.030 0.010	Δ -	24
MADISON LAKE	357 Δ	1912 -	M -	130 Δ	Δ -	Well -	- Δ	- 0.007	None -	Δ 0.060	Δ -	25
MAHNOMEN	1,464 Δ	1916 -	M -	360 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.033	Δ -	26
MAHONING LOCATION	375 Δ	1946 Δ	P -	70 Δ	Δ -	Well and Lake Mahoning	Δ Δ	0.860 Δ	Dh -	Δ 0.200	Δ -	27
MAHTOMEDI	1,375 Δ	1933 -	M -	400 Δ	Δ -	2 wells -	- Δ	- 0.200	None -	Δ 0.060	Δ -	28
MANCHESTER	113 Δ	1948 -	M -	17 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.001	Δ -	29
MANKATO	18,809 Δ	1930 Δ	M -	3,154 Δ	Δ -	5 wells -	- Δ	Δ 1.000	I-AtFrsDc -	3.300 0.250	Δ -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
MANTORVILLE	477 Δ	1918 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	0.018 0.002	Δ -	1
MAPLE LAKE	780 Δ	1929 Δ	M -	150 Δ	Δ -	Well -	- Δ	0.100 0.025	Dh -	Δ 0.050	Δ -	2
MAPLE PLAIN	479 Δ	1940 -	M -	79 Δ	Δ -	Well -	- Δ	- 0.020	None -	Δ 0.050	Δ -	3
MAPLETON	1,083 Δ	1929 Δ	M -	250 Δ	Δ -	2 wells -	- Δ	0.865 0.026	I-AtFrsDcVs -	Δ 0.075	Δ -	4
MAPLEVIEW	435 Δ	1951 -	M -	70 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	5
MARBLE	867 Δ	1911 -	M -	150 Δ	Δ -	2 wells -	- Δ	- Δ	None -	0.027 0.100	Δ -	6
MARIETTA	380 Δ	1923 -	M -	82 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.030	Δ -	7
MARSHALL	5,923 Δ	1930 1939	M -	1,400 Δ	Δ -	4 wells -	- Δ	1.100 0.200	DcKc -	0.433 0.100	Δ -	8
MAYNARD	507 Δ	1915 -	M -	130 Δ	Δ -	Well -	- Δ	- 0.022	None -	Δ 0.030	Δ -	9
MAZEPPA	523 Δ	1916 -	M -	80 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.067	Δ -	10
MEADOWLANDS	134 Δ	1939 -	M -	20 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.008	Δ -	11
MEDFORD	409 Δ	1953 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	12
MELROSE	2,106 Δ	1934 Δ	M -	400 Δ	Δ -	4 wells -	- Δ	1.120 0.300	Kc -	Δ 0.075	Δ -	13
MENAHGA	849 Δ	1952 Δ	M -	95 Δ	Δ -	Well -	- Δ	0.390 Δ	I-AtFrs -	Δ 0.075	Δ -	14
MENDOTA HEIGHTS	2,139 Δ	1956 -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.060	Δ -	15
MIDDLE RIVER	356 Δ	1954 -	M -	60 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	16
MIDWAY PARK	200 (Δ)	1946 -	M -	- -	- -	Duluth -	- -	- -	Duluth -	- -	- -	17
MILACA	1,917 Δ	1916 Δ	M -	447 Δ	Δ -	2 wells -	- Δ	0.760 Δ	DhKc -	Δ 0.060	Δ -	18
MILAN	561 Δ	1915 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.035	Δ -	19
MILLVILLE	168 Δ	1916 -	M -	30 Δ	Δ -	2 wells -	- Δ	- 0.016	None -	Δ 0.014	Δ -	20
MILROY	268 Δ	1916 -	M -	70 Δ	Δ -	2 wells -	- Δ	- 0.005	None -	Δ 0.012	Δ -	21
*MINNEAPOLIS	521,718 540,000	1913 1941	M -	115,000 115,000	C B	Mississippi River -	0.000 -	160.0 54.00	PH-ClaRCaNcTc(MtpsSv) DcSoFrNgDcVs 0.15	32.00 85.20	PD -	22
MINNEOTA	1,274 Δ	1916 -	M -	210 Δ	Δ -	3 wells -	- Δ	- Δ	None -	Δ 0.060	Δ -	23
MINNESOTA LAKE	609 Δ	1931 1942	M -	113 Δ	Δ -	Well -	- Δ	0.315 Δ	I-AtFrsDc -	Δ 0.060	Δ -	24
MINNETONKA BEACH	376 Δ	1930 Δ	M -	120 Δ	Δ -	Lake Minnetonka -	Δ -	0.720 Δ	Dh -	Δ 0.050	Δ -	25
MITCHELL LOCATION	205 (Δ)	1946 -	P -	- -	- -	Hibbing -	- -	- -	Hibbing -	- -	- -	26
MONTEREY	315 Δ	1932 -	M -	275 Δ	Δ -	Well -	- Δ	- 0.008	None -	Δ 0.050	Δ -	27
MONTEVIDEO	5,459 Δ	1949 Δ	M -	1,565 Δ	Δ -	4 wells -	- Δ	2.160 Δ	DcVs -	Δ 0.250	Δ -	28
MONTGOMERY	1,913 Δ	1933 -	M -	530 Δ	Δ -	2 wells -	- Δ	- 0.080	None -	0.200 0.050	Δ -	29
MONTICELLO	1,231 Δ	1911 -	M -	260 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	30

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MONTROSE	300	1939	M	53	Δ	Well	-	0.144	Dh	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	Δ	0.005	-	0.050	-	
MOORHEAD	14,870	1930	M	3,587	C	6 wells	-	4.000	P-DcCalMbSbFrs	Δ	Δ	2
	14,870	1951	-	3,587	B	-	4.000	1.500	-	0.300	-	
MOOSE LAKE	1,603	1919	M	250	Δ	2 wells	-	-	None	Δ	Δ	3
	Δ	-	-	Δ	-	-	Δ	0.117	-	0.050	-	
MORA	2,018	1916	M	500	Δ	3 wells	-	2.200	Vt	Δ	Δ	4
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
MORGAN	949	1931	M	295	Δ	2 wells	-	0.288	I-AtFrs	Δ	Δ	5
	Δ	Δ	-	Δ	-	-	Δ	0.022	-	0.050	-	
MORNINGSIDE	1,699	Δ	Δ	-	-	Minneapolis	-	-	Minneapolis	-	-	6
	(Δ)	-	-	-	-	-	-	-	-	-	-	
MORRIS	3,811	1930	M	1,200	Δ	2 wells	-	1.350	I-AtFrsKcVs	Δ	Δ	7
	Δ	1941	-	Δ	-	-	Δ	0.400	-	0.570	-	
MORRISTOWN	533	1931	M	150	Δ	Well	-	0.500	Dh	Δ	Δ	8
	Δ	Δ	-	Δ	-	-	Δ	0.020	-	0.050	-	
MORTON	794	1908	M	178	Δ	Well	-	0.144	I-AtFrs	Δ	Δ	9
	Δ	Δ	-	Δ	-	-	Δ	0.120	-	0.095	-	
MOUND	2,161	1935	M	450	Δ	2 wells	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.075	-	
MOUNTAIN IRON	1,377	1911	M	330	Δ	Mine water	-	0.580	P-DcCalMbSbFrs	Δ	Δ	11
	Δ	Δ	-	Δ	-	-	Δ	0.100	-	0.100	-	
MOUNTAIN LAKE	1,733	1929	M	550	Δ	2 wells	-	0.570	I-AtFrsDc	Δ	Δ	12
	Δ	Δ	-	Δ	-	-	Δ	0.022	-	0.040	-	
MURDOCK	393	1937	M	105	Δ	Well	-	-	None	Δ	Δ	13
	Δ	-	-	Δ	-	-	Δ	0.090	-	0.030	-	
MYRTLE	136	1947	M	30	Δ	Well	-	-	None	Δ	Δ	14
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
NASHWAUK	2,029	1931	M	450	Δ	Hawkins Mine	-	0.600	I-AtFrsDh	Δ	Δ	15
	Δ	1940	-	Δ	-	-	Δ	0.172	-	0.100	-	
NERSTRAND	228	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	16
	230	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NEW BRIGHTON	2,218	1916	M	114	Δ	2 wells	-	-	None	Δ	Δ	17
	Δ	-	-	Δ	-	-	Δ	0.033	-	0.345	-	
NEWFOLDEN	367	1954	M	Δ	Δ	Well	-	-	None	Δ	Δ	18
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NEW LONDON	726	1954	M	105	Δ	Well	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NEW MARKET	193	1916	M	40	Δ	Well	-	-	None	Δ	Δ	20
	Δ	-	-	Δ	-	-	Δ	0.007	-	0.030	-	
NEW MUNICH	227	1916	M	64	Δ	Well	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	0.004	-	0.060	-	
NEW PRAGUE	1,915	1933	M	486	Δ	2 wells	-	0.580	I-AmFpsKc	0.200	Δ	22
	Δ	Δ	-	486	-	-	Δ	0.125	-	0.180	-	
NEW RICHLAND	908	1931	M	190	Δ	2 wells	-	0.260	Dc	Δ	Δ	23
	Δ	1942	-	Δ	-	-	Δ	Δ	-	0.045	-	
NEW TRIER	73	1931	M	25	Δ	Well	-	-	None	Δ	Δ	24
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.005	-	
NEW ULM	9,348	1930	M	Δ	Δ	4 wells	-	0.720	I-KcDc	0.175	Δ	25
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	1.000	-	
NEW YORK MILLS	977	1935	M	225	Δ	2 wells	-	0.570	IH-AtFrsFzVt	Δ	Δ	26
	Δ	1947	-	Δ	-	-	Δ	Δ	-	0.050	-	
NICOLLET	493	1932	M	86	Δ	Well	-	0.090	I-AmFps	Δ	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	0.003	-	0.065	-	
NIELSVILLE	189	1948	M	60	Δ	Well	-	-	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NORTH BRANCH	769	1923	M	140	Δ	Well	-	0.430	I-AtFrs	Δ	Δ	29
	Δ	Δ	-	Δ	-	-	Δ	0.150	-	0.100	-	
NORTHFIELD	7,487	1908	M	1,250	Δ	2 wells	-	-	None	0.007	Δ	30
	Δ	-	-	Δ	-	-	Δ	0.200	-	0.240	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
NORTH MANKATO	4,788 Δ	1933 Δ	M -	950 Δ	Δ -	4 wells -	- Δ	4.500 0.700	Dc -	0.096 0.045	Δ -	1
NORTHOME	349 Δ	1914 -	M -	71 Δ	Δ -	3 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	2
NORTHROP	157 Δ	1949 -	M -	50 Δ	Δ -	2 wells -	- Δ	- 0.030	None -	Δ 0.006	Δ -	3
NORTH ST. PAUL	4,248 Δ	1908 -	M -	690 Δ	Δ -	Well -	- Δ	- 0.250	None -	0.010 0.360	Δ -	4
NORWOOD	749 Δ	1926 -	M -	170 Δ	Δ -	Well -	- Δ	- 0.030	None -	Δ 0.075	Δ -	5
ODESSA	283 Δ	1949 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	6
OGILVIE	362 Δ	1918 -	M -	71 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.040	Δ -	7
OKABENA	236 Δ	1952 Δ	M -	74 Δ	Δ -	Well -	- Δ	0.100 Δ	Vt -	Δ 0.050	Δ -	8
OKLEE	494 Δ	1924 -	M -	102 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.030	Δ -	9
OLIVIA	2,012 Δ	1900 Δ	M -	663 Δ	Δ -	3 wells -	- Δ	2.300 0.063	I-AtFrs -	Δ 0.080	Δ -	10
ONAMIA	704 Δ	1936 -	M -	135 Δ	Δ -	Well -	- Δ	- 0.012	None -	Δ 0.022	Δ -	11
ORMSBY	190 Δ	1939 -	M -	49 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.012	Δ -	12
ORR	309 Δ	1939 Δ	M -	50 Δ	Δ -	Well -	- Δ	0.110 Δ	Dh -	Δ 0.020	Δ -	13
ORTONVILLE	2,577 Δ	1908 Δ	M -	440 Δ	Δ -	4 wells -	- Δ	1.700 0.100	I-AtFrs -	Δ 0.150	Δ -	14
OSAKIS	1,488 Δ	1931 1947	M -	400 Δ	Δ -	2 wells -	- Δ	0.930 Δ	HI-AtFrsFz -	Δ 0.060	Δ -	15
OSSEO	1,167 Δ	1916 -	M -	Δ Δ	Δ -	Well -	- Δ	- 0.100	None -	Δ 0.050	Δ -	16
OSTRANDER	191 Δ	1948 -	M -	80 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	17
OWATONNA	10,191 10,200	1931 1945	M -	3,009 3,009	Δ -	3 wells -	- Δ	5.330 2.000	Kc -	0.020 0.625	Δ -	18
PARKERS PRAIRIE	900 Δ	1916 Δ	M -	274 Δ	Δ -	2 wells -	- Δ	0.360 Δ	IH-AtFrsFzKp -	Δ 0.050	Δ -	19
PARK RAPIDS	3,027 Δ	1911 Δ	M -	475 Δ	Δ -	2 wells -	- Δ	1.000 0.200	Dh -	Δ 0.100	Δ -	20
PARKVILLE	895 (895)	Δ -	Δ -	- -	- -	Virginia -	- -	- -	Virginia -	- -	- -	21
PARKVILLE LOCATION	563 (Δ)	1944 -	Δ -	- -	- -	Virginia -	- -	- -	Virginia -	- -	- -	22
PAYNESVILLE	1,503 Δ	1916 Δ	M -	400 Δ	Δ -	Well -	- Δ	0.720 0.050	I-AtFrs -	Δ 0.100	Δ -	23
PELICAN RAPIDS	1,676 Δ	1924 -	M -	300 Δ	Δ -	5 wells -	- Δ	- Δ	None -	Δ 0.100	Δ -	24
PENNOCK	238 Δ	1916 -	M -	47 Δ	Δ -	2 wells -	- Δ	- 0.040	None -	Δ 0.040	Δ -	25
PERHAM	1,926 Δ	1916 Δ	M -	300 Δ	Δ -	2 wells -	- Δ	1.010 0.075	Vt -	Δ 0.100	Δ -	26
PERLEY	204 Δ	1948 -	M -	56 Δ	Δ -	Well -	- Δ	- Δ	None -	0.009 0.002	Δ -	27
PETERSON	318 Δ	1916 -	M -	Δ Δ	Δ -	Spring -	- Δ	- Δ	None -	Δ 0.060	Δ -	28
PIERZ	856 Δ	1924 -	M -	212 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.069	Δ -	29
PINE CITY	1,937 Δ	1916 -	M -	475 Δ	Δ -	3 wells -	- Δ	- 0.108	None -	Δ 0.075	Δ -	30

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COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumped to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
PINE ISLAND	1,298 Δ	1908 -	M -	250 Δ	Δ -	Well -	- Δ	- 0.080	None -	Δ 0.250	Δ -	1
PINE RIVER	835 Δ	1953 -	M -	40 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.075	Δ -	2
PINEVILLE	65 Δ	1945 Δ	M -	14 Δ	Δ -	Well -	- Δ	0.030 Δ	I-AmFps -	Δ 0.002	Δ -	3
PIPESTONE	5,269 Δ	1900 -	M -	1,500 Δ	Δ -	4 wells -	- Δ	- 0.290	None -	0.500 0.250	Δ -	4
PLAINVIEW	1,524 Δ	1900 -	M -	440 Δ	Δ -	2 wells -	- Δ	- 0.100	None -	Δ 0.060	Δ -	5
PLATO	263 Δ	1956 -	M -	57 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	6
PLUMMER	340 Δ	1948 -	M -	35 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	7
PRESTON	1,399 Δ	1930 Δ	M -	435 Δ	Δ -	Well -	- Δ	0.120 Δ	H-DcFzK -	Δ 0.060	Δ -	8
PRINCETON	2,108 Δ	1915 -	M -	360 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.040	Δ -	9
PRIOR LAKE	536 Δ	1937 -	M -	117 Δ	Δ -	Well -	- Δ	- 0.022	None -	Δ 0.050	Δ -	10
PROCTOR	2,693 (Δ)	Δ -	Δ -	- -	- -	Duluth -	- -	- -	Duluth -	- -	- -	11
RAYMOND	580 Δ	1923 -	M -	71 Δ	Δ -	3 wells -	- Δ	- 0.075	None -	Δ 0.035	Δ -	12
RED LAKE FALLS	1,733 Δ	1908 1947	M -	300 Δ	Δ -	3 wells -	- Δ	0.700 0.075	I-AtFrsFzVtDhK -	Δ 0.075	Δ -	13
RED WING	10,645 10,000	Δ 1916	M -	2,910 2,910	Δ -	4 wells -	- 6.000	5.000 1.100	I-As -	Δ 3.400	Δ -	14
REDWOOD FALLS	3,813 Δ	1939 1941	M -	100 Δ	Δ -	7 wells -	- Δ	2.160 0.200	I-AmFpsDcKc -	0.500 0.100	Δ -	15
REMER	412 Δ	1918 -	M -	68 Δ	Δ -	4 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	16
RENVILLE	1,323 Δ	1908 Δ	M -	340 Δ	Δ -	2 wells -	- Δ	0.400 0.080	I-AtFrs -	Δ 0.060	Δ -	17
REVERE	198 Δ	1947 -	M -	36 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	18
RICHMOND	700 Δ	1916 -	M -	135 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.060	Δ -	19
RIVERTON	148 Δ	1919 Δ	M -	36 Δ	Δ -	Well -	- Δ	0.072 Δ	Ch	Δ 0.007	Δ -	20
ROBBINSDALE	11,289 Δ	1938 1945	M -	3,600 3,600	Δ -	4 wells -	- Δ	5.700 1.800	KcDc -	Δ 0.250	Δ -	21
ROCHESTER	29,885 36,500	Δ 1938	M -	9,038 9,038	Δ -	14 wells -	- 14.90	14.90 4.030	N Dc -	0.500 1.920	Δ -	22
ROCKFORD	369 Δ	1956 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.750	Δ -	23
ROGERS	268 Δ	1957 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	24
ROLLINGSTONE	315 Δ	1900 -	M -	85 Δ	Δ -	Well -	- Δ	- 0.018	None -	Δ 0.120	Δ -	25
ROSEAU	2,231 Δ	1916 Δ	M -	390 Δ	Δ -	2 wells -	- Δ	1.300 0.150	Va -	Δ 0.200	Δ -	26
ROSE CREEK	314 Δ	1908 -	M -	65 Δ	Δ -	Well -	- Δ	- 0.010	None -	Δ 0.050	Δ -	27
ROSELAND SOUTH	100 Δ	1949 -	M -	20 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.001	Δ -	28
ROSEMOUNT	567 Δ	1929 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- 0.014	None -	Δ 0.075	Δ -	29
ROSEVILLE	100 Δ	1954 Δ	M -	36 Δ	Δ -	Well -	- Δ	0.280 0.007	V -	Δ 0.001	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
SLAYTON	1,887	1900	M	450	Δ	3 wells	-	0.930	Vs	0.072	Δ	1
	Δ	Δ	-	Δ	-	-	Δ	0.035	-	0.060	-	
SLEEPY EYE	3,278	1930	M	800	Δ	2 wells	-	0.860	Dc	Δ	Δ	2
	Δ	Δ	-	Δ	-	-	Δ	0.400	-	0.300	-	
SOUDAN	1,200	1950	P	-	-	Tower	-	-	Tower	-	-	3
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SOUTH HAVEN	305	1952	M	Δ	Δ	Well	-	-	None	Δ	Δ	4
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
SOUTH INTERNATIONAL FALLS	1,840	1946	M	-	-	International Falls	-	-	International Falls	-	-	5
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SOUTH ST. PAUL	15,909	1908	M	4,000	Δ	3 wells	-	7.200	Kc	0.145	Δ	6
	16,000	1945	-	4,000	-	-	Δ	1.250	-	0.295	-	
SPICER	556	1939	M	290	Δ	Well	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	0.013	-	0.050	-	
SPOONER	420	Δ	Δ	-	-	Baudette	-	-	Baudette	-	-	8
	(420)	-	-	-	-	-	-	-	-	-	-	
SPRINGFIELD	2,574	1931	M	670	Δ	2 wells	-	0.400	P-A CalMbSbFrs	Δ	Δ	9
	Δ	Δ	-	Δ	-	-	Δ	0.050	-	0.075	-	
SPRING GROVE	1,093	1908	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	0.080	-	0.075	-	
SPRING VALLEY	2,467	1900	M	325	Δ	Well	-	0.430	Dh	Δ	Δ	11
	Δ	Δ	-	Δ	-	-	Δ	0.120	-	0.060	-	
STAPLES	2,782	1930	M	700	Δ	3 wells	-	1.120	P-A CalDcVtN FrsRKc	0.182	Δ	12
	Δ	Δ	-	Δ	-	-	Δ	0.100	-	0.010	-	
SAUK CENTRE	3,140	1914	M	742	Δ	5 wells	-	2.800	I-AtFrsVa	0.350	Δ	13
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.250	-	
SAUK RAPIDS	3,410	1911	M	800	Δ	2 wells	-	-	None	Δ	Δ	14
	Δ	-	-	Δ	-	-	Δ	0.100	-	0.085	-	
SAVAGE	389	1947	M	90	Δ	2 wells	-	0.510	Dh	0.125	Δ	15
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.001	-	
SCANLON	572	1944	P	-	-	Cloquet	-	-	Cloquet	-	-	16
	(Δ)	-	-	-	-	-	-	-	-	-	-	
SEBEKA	802	1947	M	180	Δ	2 wells	-	-	None	Δ	Δ	17
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
SHAKOPEE	3,185	1931	M	487	Δ	3 wells	-	2.900	I-AtFrsDc	Δ	Δ	18
	Δ	1942	-	Δ	-	-	Δ	0.108	-	0.250	-	
SHELLY	324	1939	M	130	Δ	3 wells	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
SHERBURN	1,221	1929	M	400	Δ	2 wells	-	0.460	I-AtFrs	Δ	Δ	20
	Δ	Δ	-	Δ	-	-	Δ	0.030	-	0.065	-	
SHORELAND HEIGHTS	200	1949	P	Δ	Δ	Well	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
SILVER BAY	1,750	1954	P	586	C	Lake Superior	Unl.	1.100	DhFrs	0.112	Δ	22
	Δ	Δ	-	Δ	-	-	-	0.230	-	0.150	-	
SILVER LAKE	603	1921	M	100	Δ	Well	-	-	None	Δ	Δ	23
	Δ	-	-	Δ	-	-	Δ	0.019	-	0.060	-	
SKYLINE ASSOCIATION	75	1954	M	25	Δ	Wells	-	-	None	Δ	Δ	24
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.002	-	
ST. CLOUD	28,410	1907	M	6,175	C	Mississippi River	175.0	9.000	P-CalTcVsMtpSomRCaTc	1.650	D	25
	32,000	1957	-	6,175	B	-	-	2.500	MtpMgDcSbcFrs(a)Dc	2.000	-	
ST. CROIX	100	1946	M	20	Δ	Fall Lake	Δ	0.024	DhFrs	Δ	Δ	26
	Δ	1946	-	Δ	-	-	-	0.005	-	0.001	-	
ST. JAMES	3,861	1932	M	780	C	3 wells	-	1.200	P-CalMbSbRFrsKcoDc	Δ	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	0.280	-	0.271	-	
ST. JOSEPH	1,055	1929	M	125	Δ	Well	-	0.270	Kc	Δ	Δ	28
	Δ	Δ	-	Δ	-	-	Δ	0.030	-	0.050	-	
ST. LOUIS PARK	22,644	1932	M	8,000	Δ	7 wells	-	13.50	KcDc	Δ	Δ	29
	24,000	1945	-	8,000	-	-	Δ	2.400	-	0.060	-	
ST. MICHAEL	487	1941	M	Δ	Δ	Well	-	-	None	Δ	Δ	30
	Δ	-	-	Δ	-	-	Δ	0.015	-	0.060	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
*ST. PAUL	311,349	Δ	M	80,516	C	Mississippi R., Chain	Δ	63.00	PH-A CalMbpScm	69.70	DL	1
	350,000	1957	-	74,370	B	of Lakes, 6 wells	11.000	39.00	R SbFrsDcsVs	67.40	-	
ST. PAUL PARK	2,438	1956	M	Δ	Δ	Well	-	-	None	Δ	Δ	2
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
ST. PETER	7,754	1888	M	928	Δ	3 wells	-	2.300	I-AtFrs	Δ	Δ	3
	Δ	Δ	-	Δ	-	-	Δ	0.125	-	0.500	-	
SANBORN	613	1902	M	178	Δ	Well	-	-	None	0.054	Δ	4
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.010	-	
SANDSTONE	1,097	1915	M	248	Δ	Well	-	-	None	0.112	Δ	5
	Δ	-	-	Δ	-	-	Δ	0.400	-	0.050	-	
SARGEANT	121	1936	M	20	Δ	Well	-	-	None	Δ	Δ	6
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.020	-	
ROTHSAY	537	1940	M	130	Δ	Well	-	0.230	I-AtFrs	Δ	Δ	7
	Δ	1956	-	Δ	-	-	Δ	Δ	-	0.050	-	
ROUND LAKE	435	1913	M	Δ	Δ	Well	-	-	None	Δ	Δ	8
	Δ	-	-	Δ	-	-	Δ	0.090	-	0.050	-	
ROYALTON	500	1923	M	108	Δ	2 wells	-	-	Nne	Δ	Δ	9
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.055	-	
RUSH CITY	1,175	1918	M	175	Δ	Well	-	0.230	Vt	Δ	Δ	10
	Δ	Δ	-	Δ	-	-	Δ	0.075	-	0.075	-	
RUSHFORD	1,270	1900	M	170	Δ	2 wells	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.019	-	
RUSHFORD VILLAGE	612	Δ	M	Δ	Δ	Well	-	Δ	FsDcKp	Δ	Δ	12
	615	Δ	-	Δ	-	-	0.245	Δ	-	0.190	-	
RUSHMORE	368	1954	M	47	Δ	Well	-	0.144	I-AmFps	Δ	Δ	13
	Δ	1955	-	Δ	-	-	Δ	Δ	-	0.050	-	
RUSSELL	508	1935	M	150	Δ	Well	-	-	None	0.060	Δ	14
	Δ	-	-	Δ	-	-	Δ	0.018	-	0.050	-	
RUTHTON	534	1938	M	132	Δ	2 wells	-	-	None	Δ	Δ	15
	Δ	-	-	Δ	-	-	Δ	0.060	-	0.050	-	
SACRED HEART	745	1900	M	208	Δ	3 wells	-	0.390	I-AmFps	Δ	Δ	16
	Δ	Δ	-	Δ	-	-	Δ	0.150	-	0.050	-	
ST. ANTHONY	1,406	1954	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	17
(Hennepin County)	Δ	-	-	Δ	-	-	Δ	Δ	-	0.250	-	
ST. CHARLES	1,548	1900	M	450	Δ	Well	-	-	None	Δ	Δ	18
	Δ	-	-	Δ	-	-	Δ	0.072	-	0.250	-	
ST. CLAIR	324	1916	M	90	Δ	Well	-	0.180	I-AmFps	Δ	Δ	19
	Δ	1956	-	Δ	-	-	Δ	0.030	-	0.060	-	
STARBUCK	1,143	1916	M	230	Δ	Well	-	0.720	I-AtFrs	Δ	Δ	20
	Δ	1954	-	Δ	-	-	Δ	Δ	-	0.080	-	
STEPHEN	877	1940	M	Δ	Δ	Tamarack River	Δ	0.140	P-A CalMbSbKcFrsDh	0.028	Δ	21
	Δ	Δ	-	Δ	-	-	-	Δ	-	0.075	-	
STEWART	695	1908	M	225	Δ	Well	-	-	None	Δ	Δ	22
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.050	-	
STEWARTVILLE	1,193	1908	M	125	Δ	2 wells	-	0.720	V	Δ	Δ	23
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.080	-	
STILLWATER	7,674	1930	M	1,600	Δ	2 wells	-	2.300	DcN	Δ	Δ	24
	Δ	Δ	-	Δ	-	-	Δ	0.800	-	1.400	-	
STORDEN	398	1922	M	130	Δ	2 wells	-	-	None	Δ	Δ	25
	Δ	-	-	Δ	-	-	Δ	0.018	-	0.050	-	
STRANDQUIST	208	1954	M	Δ	Δ	Well	-	-	None	0.002	Δ	26
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
SWANVILLE	373	1932	M	60	Δ	Well	-	-	None	Δ	Δ	27
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
TACONITE	322	1915	M	75	Δ	Well	-	-	None	0.050	Δ	28
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
TAYLORS FALLS	520	1941	M	120	Δ	2 wells	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
THIEF RIVER FALLS	6,926	1930	M	Δ	C	Red Lake River	Δ	1.200	P-CaMbSoFrsVtDh	0.075	Δ	30
	Δ	1933	-	Δ	B	-	-	0.400	-	0.525	-	

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
*TOWER	773	1950	P	225	Δ	2 wells	-	0.720	IH-Fs	Δ	Δ	1
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
TRACY	3,020	1892	M	800	Δ	3 wells	-	-	None	0.100	Δ	2
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.100	-	
TRIUMPH	561	1915	M	275	Δ	2 wells	-	-	None	Δ	Δ	3
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
TROMMALD	117	1952	M	22	Δ	Well	-	-	None	Δ	Δ	4
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
TROSKY	140	1953	M	Δ	Δ	Well	-	-	None	Δ	Δ	5
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
TRUMAN	1,106	1931	M	125	Δ	2 wells	-	0.200	I-AtFrsVs	Δ	Δ	6
	Δ	1952	-	Δ	-	-	Δ	Δ	-	0.075	-	
TWIN VALLEY	899	1911	M	201	Δ	2 wells	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	Δ	0.014	-	0.050	-	
TWO HARBORS	4,400	1930	M	1,200	Δ	Lake Superior	Δ	5.800	Dh	Δ	Δ	8
	Δ	Δ	-	Δ	-	-	-	2.000	-	Δ	-	
TYLER	1,121	1908	M	407	Δ	3 wells	-	0.175	I-AtFrs	0.060	Δ	9
	Δ	1955	-	Δ	-	-	Δ	Δ	-	0.100	-	
ULEN	525	1916	M	111	Δ	Well	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	Δ	0.070	-	Δ	-	
UNDERWOOD	336	1939	M	110	Δ	Well	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	0.030	-	0.040	-	
UPSALA	366	1947	M	78	Δ	Well	-	-	None	Δ	Δ	12
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
UTICA	194	1916	M	55	Δ	2 wells	-	-	None	Δ	Δ	13
	Δ	-	-	Δ	-	-	Δ	0.006	-	0.038	-	
VERNDALE	576	1949	M	58	Δ	Well	-	-	None	Δ	Δ	14
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
VERNON CENTER	334	1908	M	120	Δ	Well	-	0.144	I-AmFps	Δ	Δ	15
	Δ	1951	-	Δ	-	-	Δ	0.014	-	0.045	-	
VESTA	340	1916	M	85	Δ	2 wells	-	-	None	Δ	Δ	16
	Δ	-	-	Δ	-	-	Δ	0.015	-	0.020	-	
*VIRGINIA	12,486	1911	M	3,869	Δ	3 wells and	-	3.000	P-CaS DcFps	1.225	Δ	17
	Δ	1927	-	3,869	-	drainage shaft	4.000	2.100	-	0.250	-	
*WABASHA	2,468	1916	M	553	Δ	2 wells	-	1.850	V	Δ	Δ	18
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.500	-	
WABASSO	693	1916	M	106	Δ	Well	-	-	None	Δ	Δ	19
	Δ	-	-	Δ	-	-	Δ	0.020	-	0.055	-	
WACONIA	1,569	1924	M	387	Δ	2 wells	-	1.200	Dc	Δ	Δ	20
	Δ	Δ	-	Δ	-	-	Δ	0.060	-	0.075	-	
WADENA	3,958	1929	M	1,079	Δ	5 wells	-	2.600	I-AtFrs	Δ	Δ	21
	Δ	Δ	-	Δ	-	-	Δ	0.100	-	0.100	-	
WAITE PARK	1,639	1928	M	385	Δ	3 wells	-	0.960	Dh	Δ	Δ	22
	Δ	Δ	-	Δ	-	-	Δ	0.040	-	0.103	-	
WALDORF	266	1948	M	70	Δ	2 wells	-	0.435	I-AtFrs	Δ	Δ	23
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
WALKER	1,192	1911	M	225	Δ	2 wells	-	-	None	Δ	Δ	24
	Δ	-	-	Δ	-	-	Δ	0.075	-	0.080	-	
WALNUT GROVE	890	1908	M	219	Δ	2 wells	-	-	None	Δ	Δ	25
	Δ	-	-	Δ	-	-	Δ	0.050	-	0.060	-	
WALTERS	139	1916	M	45	Δ	Well	-	-	None	Δ	Δ	26
	Δ	-	-	Δ	-	-	Δ	0.009	-	0.019	-	
WALTHAM	212	1947	M	60	Δ	Well	-	0.080	I-AmFpr	Δ	Δ	27
	Δ	Δ	-	Δ	-	-	Δ	Δ	-	0.030	-	
WANAMINGO	496	1923	M	100	Δ	Well	-	-	None	Δ	Δ	28
	Δ	-	-	Δ	-	-	Δ	0.025	-	0.060	-	
WANDA	178	1916	M	51	Δ	3 wells	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	Δ	0.010	-	0.045	-	
WARBA	125	1955	M	25	Δ	Well	-	-	None	0.005	Δ	30
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
WARREN	1,779 Δ	1911 -	M -	430 Δ	Δ -	3 wells -	- Δ	- 0.100	None -	0.100 0.050	Δ -	1
WARROAD	1,276 Δ	1915 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.040	Δ -	2
WASECA	4,927 Δ	1927 Δ	M -	1,500 Δ	Δ -	4 wells -	- Δ	5.200 0.350	Dc -	0.140 0.100	Δ -	3
WATERTOWN	837 Δ	1923 -	M -	300 Δ	Δ -	2 wells -	- Δ	- 0.020	None -	Δ 0.050	Δ -	4
WATERVILLE	1,627 Δ	1900 -	M -	206 Δ	Δ -	3 wells -	- Δ	- 0.050	None -	Δ 0.072	Δ -	5
WATKINS	659 Δ	1919 -	M -	200 Δ	Δ -	3 wells -	- Δ	- 0.015	None -	Δ 0.048	Δ -	6
WATSON	284 Δ	1948 -	M -	84 Δ	Δ -	Well -	- Δ	- 0.015	None -	Δ 0.050	Δ -	7
WAVERLY	493 Δ	1914 -	M -	250 Δ	Δ -	2 wells -	- Δ	- 0.048	None -	Δ 0.012	Δ -	8
WAYZATA	1,791 Δ	1937 Δ	M -	350 Δ	Δ -	2 wells -	- Δ	2.800 Δ	Dc -	Δ 0.100	Δ -	9
WELCOME	712 Δ	1908 -	M -	165 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.055	Δ -	10
WELLS	2,475 Δ	1929 Δ	M -	678 Δ	Δ -	3 wells -	Δ	0.860 0.075	I-AmFpsDc -	Δ 0.250	Δ -	11
WENDELL	284 Δ	1916 -	M -	48 Δ	Δ -	Well -	- Δ	- 0.033	None -	Δ 0.040	Δ -	12
WESTBROOK	1,017 Δ	1929 Δ	M -	300 Δ	Δ -	2 wells -	- Δ	0.280 0.015	KcDc -	Δ 0.050	Δ -	13
WEST CONCORD	770 Δ	1908 Δ	M -	200 Δ	Δ -	Well -	- Δ	0.500 0.025	DhVt -	Δ 0.075	Δ -	14
WEST ST. PAUL	7,955 (Δ)	Δ -	Δ -	- -	- -	St. Paul -	- -	- -	St. Paul -	- -	- -	15
WHEATON	1,948 Δ	1913 -	M -	560 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.060	Δ -	16
*WHITE BEAR LAKE	3,646 Δ	1908 Δ	M -	707 Δ	Δ -	Well -	- Δ	1.100 Δ	Va -	Δ 0.075	Δ -	17
WILLMAR	9,410 Δ	1911 Δ	M -	2,501 Δ	Δ -	5 wells -	- Δ	7.200 0.500	KcDc -	3.000 0.300	Δ -	18
WILMONT	473 Δ	1908 Δ	M -	42 Δ	Δ -	2 wells -	- Δ	0.082 0.006	I-AmFps -	Δ 0.038	Δ -	19
WINDOM	3,165 Δ	1931 Δ	M -	1,100 Δ	Δ -	4 wells -	- Δ	1.300 0.100	KcDc -	0.300 0.130	Δ -	20
WINGER	283 Δ	1948 -	M -	70 Δ	Δ -	Well -	- Δ	- 0.015	None -	Δ 0.050	Δ -	21
WINNEBAGO	2,127 Δ	1932 Δ	M -	570 Δ	Δ -	2 wells -	- Δ	1.050 Δ	I-AmFpsVt -	0.047 0.100	Δ -	22
WINONA	25,031 25,000	1924 1956	M -	5,856 6,000	Δ -	8 wels -	- 10,700	10.70 2.750	Dc -	2.000 3.500	UT -	23
WINSTED	941 Δ	1908 -	M -	200 Δ	Δ -	Well -	- Δ	- 0.150	None -	Δ 0.050	Δ -	24
WINTHROP	1,251 Δ	1908 Δ	M -	320 Δ	Δ -	3 wells -	- Δ	1.800 0.050	Dc -	Δ 0.100	Δ -	25
WOLVERTON	198 Δ	1908 -	M -	75 Δ	Δ -	2 wells - -	- Δ	- Δ	None -	Δ 0.060	Δ -	26
WOODBURY HEIGHTS	300 Δ	1957 -	P -	100 Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.090	Δ -	27
WOOD LAKE	504 Δ	1900 -	M -	131 Δ	Δ -	2 wells -	- Δ	- 0.020	None -	Δ 0.055	Δ -	28
WOODLAND	411 Δ	1957 -	P -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.004	Δ -	29
WORTHINGTON	7,923 Δ	1951 Δ	M -	2,056 Δ	Δ -	12 wells -	- Δ	3.500 0.085	DcKc -	Δ 0.750	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
WYKOFF	509 Δ	1930 -	M -	175 Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.045	Δ -	1
YOUNG AMERICA	365 Δ	1947 -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	2
ZUMBRO FALLS	172 Δ	1916 -	M -	43 Δ	Δ -	2 wells -	- Δ	- 0.060	None -	Δ 0.060	Δ -	3
ZUMBROTA	1,696 Δ	1938 -	M -	390 Δ	Δ -	2 wells -	- Δ	- 0.045	None -	0.160 Δ	Δ -	4
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PLACES WITH NO COMMUNITY WATER SUPPLY

MINNESOTA

LOCATION	1950 CEN POP
ADOLPH MINN	100
AFTON MINN	142
ALBERTVILLE MINN	238
ALBORN MINN	300
ALDRICH MINN	131
ALMELUND MINN	150
ARCO MINN	178
AUDUBON MINN	275
AVON MINN	386
BACKUS MINN	367
BALL CLUB MINN	100
BAXTER	507
BEAVER BAY MINN	250
BECKER MINN	264
BELTRAMI MINN	199
BENA MINN	331
BEROUN MINN	128
BETHEL MINN	250
BIGELOW MINN	238
BINGHAM LAKE MINN	229
BIXBY MINN	100
BLAKELEY MINN	100
BLOMKEST MINN	100
BLUFFTON MINN	239
BORUP MINN	250
BOWLUS MINN	233
BOWSTRING MINN	112
BRIMSON MINN	104
BRITT MINN	150
BROOK PARK MINN	160
BROOKS MINN	150
BROOKSTON MINN	180
BROWNSVILLE MINN	330
BRUNO MINN	193
BURTRUM MINN	194
BUYCK MINN	175
CANYON MINN	275
CARLOS MINN	233
CARVER MINN	548
CASTLE ROCK MINN	100
CENTERVILLE	209
CHAMPLIN MINN	828
CHANHASSEN MINN	182
CLEAR LAKE MINN	297
CLEARWATER MINN	224
CLEMENTS MINN	239
CLITHERALL MINN	175
CLONTARF MINN	206
CLOVERTON MINN	150
COBDEN MINN	118
COHASSET MINN	484
COLLEGEVILLE MINN	200
COMSTOCK MINN	139
COTTAGE GROVE MINN	160
CRANE LAKE MINN	185
CROMWELL MINN	197
CRYSTAL	5,713
CRYSTAL BAY MINN	175
CULVER MINN	250
DAKOTA MINN	300
DANVERS MINN	162
DARWIN MINN	273
DAYTON MINN	363
DEEPHAVEN	1,823
DEER CREEK MINN	349
DELFT MINN	125
DELHI MINN	152
DELLWOOD	245
DENNISON MINN	163
DENT MINN.	187
DONALDSON MINN	128
DORAN MINN	126
DOUGLAS MINN	126
DOVRAY MINN	127
DRESBACH MINN	350
DUNDAS MINN	469
EAST GULL LAKE	238
EFFIE MINN	202
ELIZABETH MINN	168
ELKO MINN	111
ELMDALE	119
ELROSA MINN	173
EMBARRASS MINN	210

MINNESOTA -CONT-

LOCATION	1950 CEN POP
EMILY MINN	125
ERHARD MINN	145
ERICSBURG MINN	140
ESKO MINN	300
EUCLID MINN	200
EVAN MINN	141
FAIRHAVEN MINN	200
FARWELL MINN	112
FEDERAL DAM MINN	225
FELTON MINN	258
FIFTY LAKES MINN	100
FINLAND MINN	200
FINLAYSON MINN	195
FLENSBURG MINN	281
FLOM MINN	100
FLORENCE MINN	137
FLORENTON MINN	453
FORBES MINN	150
FORESTON MINN	301
FOXHOME MINN	217
FRONTENAC MINN	168
GARDEN CITY MINN	300
GARFIELD MINN	244
GARRISON MINN	150
GARVIN MINN	264
GARY MINN	278
GEMMELL MINN	100
GENTILLY MINN	100
GEORGETOWN MINN	192
GHENT MINN	336
GILMAN MINN	200
GLEN LAKE MINN	220
GLYNDON MINN	411
GOODLAND MINN	277
GOODVIEW	777
GORDONSVILLE MINN	100
GOWAN MINN	120
GRAND PORTAGE MINN	136
GRANDY MINN	175
GRASSTON MINN	154
GREEN VALLEY MINN	130
GREENWALD MINN	207
GREY EAGLE MINN	400
GRYGLA MINN	216
GUCKEEN MINN	105
GULLY MINN	183
GUTHRIE MINN	100
HALMA MINN	177
HAMEL MINN	300
HANOVER MINN	228
HARDING	124
HARRIS MINN	569
HATFIELD MINN	110
HAZEL RUN MINN	129
HEWITT MINN	312
HITTERDAL MINN	262
HOLLAND MINN	263
HOLMES CITY MINN	100
HOLT MINN	172
HOMER MINN	150
HOVLAND MINN	225
HUBBARD MINN	100
HUGO MINN	440
HUMBOLDT MINN	143
HUNTLEY MINN	136
IRON MINN	128
ISABELLA MINN	125
ISANTI MINN	422
ISLAND PARK	1,357
JENKINS MINN	170
JUDSON MINN	150
KASOTA MINN	600
KELSEY MINN	250
KENNETH MINN	119
KIMBAL PRAIRIE	479
KNIFE RIVER MINN	350
LAKE ELMO MINN	386
LAKE FREMONT	169
LAKE HUBERT MINN	100
LAKELAND MINN	250
LAKE SHORE	326
LANCASTER MINN	536
LANSING MINN	200

PLACES WITH NO COMMUNITY WATER SUPPLY

MINNESOTA -CONT-

LOCATION	1950 CEN POP
LAPORTE MINN	189
LARSMONT MINN	203
LA SALLE MINN	144
LASTRUP MINN	158
LENGBY MINN	206
LEOTA MINN	275
LITTLE MARAIS MINN	150
LITTLE SAUK MINN	100
LONDON MINN	100
LONG BEACH	181
LONGVILLE MINN	116
LUTSEN MINN	126
LYND MINN	225
MC GRATH MINN	135
MCGREGOR MINN	322
MAGNOLIA MINN	260
MAHTOWA MINN	200
MARGIE MINN	100
MARINE ON ST CROIX MINN	334
MARKVILLE MINN	100
MAYER MINN	153
MEDICINE LAKE	284
MEIRE GROVE	128
MENDOTA MINN	243
MENTOR MINN	321
MERIDEN MINN	115
MERRIFIELD MINN	200
MILLERVILLE	173
MILTONA MINN	150
MINNEISKA MINN	134
MINNESOTA CITY MINN	201
MIZPAH MINN	166
MOTLEY MINN	435
NASHUA MINN	181
NASSAU MINN	205
NAYTAHWAUSH MINN	500
NEBISH MINN	400
NELSON MINN	160
NEVIS MINN	332
NEW AUBURN MINN	290
NEW GERMANY MINN	286
NEW HOPE	691
NEWPORT MINN	1,672
NIMROD	112
NISSWA MINN	578
NOPEMING MINN	554
NORCROSS MINN	179
NORTH REDWOOD MINN	215
NOYES MINN	127
OAKLAND MINN	150
OAK PARK MINN	100
OAK TERRACE MINN	250
ODIN MINN	208
OGEMA MINN	249
ORONOCO MINN	250
OSAGE MINN	175
OSLO MINN	440
OTISCO MINN	100
OTTERTAIL MINN	237
PALISADE MINN	212
PAYNE MINN	135
PEASE MINN	179
PELICAN LAKES	154
PEMBERTON MINN	152
PENGILLY MINN	300
PEQUOT LAKES MINN	552
PILLAGER MINN	362
PONSFORD MINN	150
PORTER MINN	291
PRINSBURG MINN	200
QUAMBA MINN	100
RACINE MINN	185
RANDALL MINN	425
RANDOLPH MINN	259
RANIER MINN	227
RAPIDAN MINN	120
READING MINN	160
READS LANDING MINN	250
REDBY MINN	800
REDLAKE MINN	400
REDORE MINN	300
RICE MINN	328

MINNESOTA -CONT-

LOCATION	1950 CEN POP
RICHVILLE MINN	141
ROCK CREEK MINN	100
ROCKVILLE MINN	288
ROOSEVELT MINN	228
RUTLEDGE MINN	163
SABIN MINN	211
SAINT BONIFACIUS MINN	438
SAINT FRANCIS MINN	175
SAINT HILAIRE MINN	276
SAINT LEO MINN	128
SAINT MARTIN MINN	195
ST STEPHANS	234
SAINT VINCENT MINN	272
SARTELL MINN	662
SAWYER MINN	180
SCHROEDER MINN	100
SEAFORTH MINN	136
SEARLES MINN	105
SEDAN MINN	134
SHAFER MINN	127
SHEVLIN MINN	242
SHOOKS MINN	100
SIDE LAKE MINN	125
SILVER CREEK MINN	100
SOBIESKI	189
SOLWAY MINN	124
SPRING PARK MINN	250
SQUAW LAKE MINN	132
STACY MINN	150
STANCHFIELD MINN	150
STEEN MINN	228
STOCKTON MINN	235
STRATHCONA MINN	143
STURGEON LAKE MINN	189
SUNBURG MINN	125
SVEA MINN	100
SWAN RIVER MINN	150
SWATARA MINN	120
TAMARACK MINN	132
TAOPI MINN	118
TAUNTON MINN	217
TENSTRIKE MINN	206
THOMSON	170
TINTAH MINN	235
TOFTE MINN	100
TOIVOLA MINN	400
TONKA BAY	899
TRAIL MINN	120
TWIG MINN	150
TWIN LAKES MINN	150
URBANK	162
VALLEY ACRES	1,727
VERDI MINN	112
VERGAS MINN	301
VERMILLION MINN	112
VICTORIA MINN	302
VIKING MINN	130
VILLARD MINN	288
VINING MINN	180
WAHKON MINN	202
WARSAW MINN	108
WAUBUN MINN	426
WAWINA MINN	250
WEAVER MINN	105
WEBSTER MINN	140
WEST UNION MINN	100
WEST VIRGINIA MINN	357
WHALAN MINN	176
WHIPHOLT MINN	100
WHITE EARTH MINN	350
WILDER MINN	118
WILLERNIE MINN	592
WILLIAMS MINN	414
WILLOW RIVER MINN	294
WILTON MINN	108
WINTON MINN	184
WIRT MINN	200
WOLF LAKE MINN	109
WOODSTOCK MINN	277
WRENSHALL MINN	148
WRIGHT MINN	199
WYOMING MINN	325
ZIM MINN	115
ZIMMERMAN MINN	169

MISSOURI

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MISSOURI	Jan. 1, 1958	1 of 17

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treat-ment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Depend-able Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ADRIAN	905	1938	M	275	Δ	Impoundment	Δ	0.230	P-AtClaMtpSbFrsDc	0.025	Δ	1
	960	1938	-	275	-	-	-	0.080	-	0.050	-	
ADVANCE	733	1956	M	187	Δ	1 well	-	0.120	I-Ac(DhKh)S Frs	Δ	Δ	2
	840	1956	-	187	-	-	0.240	0.042	-	0.050	-	
ALBA	352	1908	M	108	Δ	1 well	-	-	None	Δ	Δ	3
	380	-	-	108	-	-	0.430	0.010	-	0.055	-	
ALBANY	1,850	1951	M	534	Δ	3 wells	-	0.475	P-ClaMpDcSbFgs	0.052	Δ	4
	1,860	1951	-	534	-	-	0.420	0.128	-	0.075	-	
ALMA	357	1954	M	-	-	Higginsville	-	-	Higginsville	-	-	5
	(390)	-	-	-	-	-	-	-	-	-	-	
ALTON	571	1956	M	190	Δ	2 wells	-	-	None	Δ	Δ	6
	600	-	-	19	-	-	0.250	0.033	-	0.050	-	
AMAZONIA	308	1958	M	Δ	C	Ground	-	Δ	I-AtDcScFp	Δ	N	7
	310	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
ANCELL	295	1957	M	-	-	Fornfelt	-	-	None	-	-	8
	(100)	-	-	-	-	-	-	-	-	-	-	
ANDERSON	1,073	1956	M	335	C	Impoundment	Δ	0.580	P-DhMtS Frs	0.072	Δ	9
	1,300	1956	-	335	-	-	-	0.070	-	0.104	-	
APPLETON CITY	1,150	1956	M	335	C	Impoundment	Δ	0.590	P-DcCalMtSFrs	0.072	Δ	10
	1,180	1956	-	335	-	-	-	0.070	-	0.104	-	
ARBOR TERRACE	1,150	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	11
	(1,170)	-	-	-	-	Water Company	-	-	Water Company	-	-	
ARCADIA	414	1931	M	175	Δ	2 wells	-	0.030	Dc	0.114	Δ	12
	610	1956	-	175	-	(auxiliary) spring	0.100	0.035	-	Δ	-	
ARCHIE	300	1957	M	110	Δ	2 wells	-	0.050	Dh	0.055	Δ	13
	350	Δ	-	110	-	-	0.016	0.009	-	0.050	-	
ASBURY	210	1954	M	78	Δ	1 well	-	-	None	Δ	Δ	14
	250	-	-	70	-	-	0.144	0.012	-	Δ	-	
ASH GROVE	970	1954	M	325	Δ	2 wells	-	-	None	Δ	Δ	15
	1,140	-	-	325	-	-	0.480	0.050	-	0.050	-	
ASHLAND	416	1955	M	114	Δ	2 wells	-	-	None	0.004	Δ	16
	400	-	-	Δ	-	-	0.144	0.070	-	Δ	-	
*AURORA	4,153	1954	P	1,509	Δ	3 wells	-	-	None	Δ	Δ	17
	5,600	-	-	1,509	-	-	1.440	0.500	-	0.600	-	
AUXVASSE	507	1927	M	170	Δ	2 wells	-	-	None	Δ	Δ	18
	595	-	-	170	-	-	0.200	0.012	-	0.030	-	
AVA	1,161	1930	M	538	Δ	2 wells	-	-	None	0.015	Δ	19
	1,890	-	-	538	-	-	0.500	0.075	-	0.075	-	
AVONDALE	532	Δ	Δ	-	-	Kansas City,	-	-	Kansas City,		-	20
	(700)	-	-	-	-	Missouri	-	-	Missouri	-	-	
BALLWIN	450	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	21
	(3,260)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BELLA VILLA	557	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	22
	(820)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BELLE	906	1955	M	339	Δ	2 wells	-	-	None	Δ	Δ	23
	1,190	-	-	339	-	-	0.320	0.060	-	0.050	-	
BELLEFONTAINE	115	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	24
	(350)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BELLERIVE	180	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	25
	(270)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BEL NOR	1,290	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	26
	(2,300)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BELRIDGE	1,116	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	27
	(3,040)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BELTON	1,233	1930	M	250	Δ	Spring and well;	-	0.040	Dh	0.025	Δ	28
	1,000	Δ	-	250	-	aux. Kansas City, Mo.	0.040	0.050	-	0.075	-	
BENTON	546	1903	M	135	Δ	2 wells	-	-	None	0.030	Δ	29
	472	-	-	135	-	-	0.010	0.003	-	Δ	-	
BERDELL HILLS	583	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	30
	(600)	-	-	-	-	Water Company	-	-	Water Company	-	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MISSOURI
DATE: Jan. 1, 1958
PAGE: 2 of 17

COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Supply		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains		
		Present Treatment Plant								Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BERGER	210	1958	M	Δ	N	Ground	-	-	None	Δ	N	1
	210	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
BERKELEY	5,268	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	2
	(14,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BERNIE	1,308	1940	M	400	Δ	3 wells	-	-	None	Δ	Δ	3
	1,500	-	-	30	-	-	0.110	0.100	-	0.075	-	
BETHANY	2,714	1937	M	500	Δ	Impoundment	Δ	0.720	P-CaloMpSbFrsDc	0.086	Δ	4
	1,750	1940	-	500	-	-	-	0.180	-	0.250	-	
BEVERLY HILLS	938	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	5
	(1,040)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BEVIER	838	Δ	Δ	-	-	Macon	-	-	Macon	-	-	6
	(840)	-	-	-	-	-	-	-	-	-	-	
BILLINGS	597	1912	P	150	Δ	1 well	-	-	None	Δ	Δ	7
	525	-	-	0	-	-	0.110	0.009	-	0.050	-	
BIRCH TREE	409	1943	M	170	Δ	1 well	-	-	None	0.062	Δ	8
	600	-	-	0	-	-	0.072	0.045	-	Δ	-	
BISMARCK	1,344	1930	M	295	Δ	3 wells	-	-	None	0.020	Δ	9
	1,060	-	-	0	-	-	0.350	0.150	-	0.100	-	
BLACKWATER	313	1955	M	118	Δ	1 well	-	-	None	0.003	Δ	10
	410	-	-	118	-	-	0.144	0.020	-	Δ	-	
BLAND	596	1936	M	86	Δ	2 wells	-	-	None	Δ	Δ	11
	300	-	-	86	-	-	0.290	0.041	-	0.050	-	
BLOOMFIELD	1,332	Δ	M	250	Δ	4 wells	-	0.720	Dc	0.100	Δ	12
	875	Δ	-	60	-	-	0.960	0.130	-	0.350	-	
BLUE SPRINGS	1,068	Δ	Δ	-	-	Lake City	-	-	None	-	-	13
	(800)	-	-	-	-	Ordnance Plant	-	-	-	-	-	
BOLIVAR	3,482	1951	M	1,070	Δ	3 wells	-	-	None	Δ	Δ	14
	3,280	-	-	160	-	-	2.600	0.700	-	0.200	-	
BONNE TERRE	3,533	1927	P	1,000	Δ	Mine water	-	0.870	P-FrsDc	1.035	Δ	15
	3,500	Δ	-	1,000	-	-	Unl.	0.300	-	Δ	-	
BOONVILLE	6,686	1890	M	1,700	C	Missouri River	Unl.	1.530	P-DcSbCalMtSbRFrsDc	1.000	Δ	16
	6,000	1936	-	1,700	B	-	-	0.600	-	0.130	-	
BOSWORTH	503	1951	M	152	Δ	2 wells	-	0.072	P-AtDhSoFrs	Δ	Δ	17
	530	1951	-	0	-	-	0.076	0.015	-	0.050	-	
BOURBON	543	1952	M	170	Δ	2 wells	-	-	None	Δ	Δ	18
	600	-	-	100	-	-	0.170	0.035	-	0.030	-	
BOWLING GREEN	2,396	1954	M	655	C	Impoundment	320.0	0.510	P-CalDhMsSbCal MsSbFrsDh	0.060	Δ	19
	2,320	1953	-	655	-	-	-	0.060		0.060	-	
BRANSON	1,314	1939	M	300	Δ	2 wells	-	-	None	0.100	Δ	20
	1,050	-	-	300	-	-	0.340	0.230	-	Δ	-	
BRAYMER	955	1951	M	190	Δ	2 wells	-	0.070	PI-A (KhDh)ScFrs	Δ	Δ	21
	660	1951	-	190	-	-	0.144	0.025	-	0.055	-	
BRECKENRIDGE	617	1958	M	Δ	C	Impounded	Δ	Δ	P-CalDcFr So	6	n	22
	620	Δ	-	Δ	-	-	-	6	-	Δ	-	
BRECKENRIDGE HILLS	4,063	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	23
	(5,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BRENTWOOD	7,504	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	24
	(10,700)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BRIDGETON	2,020	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	25
	(2,240)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BRIDGETON TERRACE	578	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	26
	(575)	-	-	-	-	Water Company	-	-	Water Company	-	-	
BROOKFIELD	5,810	1954	M	1,410	C	Impoundment	106.0	0.440	P-DcCalMbSbCalMbSb FrsDc	0.260	Δ	27
	5,000	1921	-	1,410	-	-	-	0.370		0.500	-	
BROWNING	492	1956	M	174	C	2 wells	-	0.140	I-AcDhS	0.006	Δ	28
	610	1956	-	174	-	-	0.216	0.080	-	0.050	-	
BRUNSWICK	1,655	1952	P	350	C	2 wells	-	0.420	I-AcDcS	0.020	Δ	29
	1,220	1952	-	350	-	-	0.490	0.090	-	0.100	-	
BUCKLIN	783	1938	M	102	C	Impoundment	40.00	0.200	P-AmCaMpCaSvFrsDh	0.015	Δ	30
	360	1938	-	102	-	-	-	0.005	-	0.071	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MISSOURI	Jan. 1, 1958	3 of 17

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BUCKNER	639	1957	M	250	C	Ground	-	0.350	HI-AmDhFpr	0.100	N	1
	450	Δ	-	Δ	-	-	0.430	Δ	-	0.185	-	
BUFFALO	1,213	1925	M	360	Δ	2 wells	-	-	None	Δ	Δ	2
	1,260	-	-	360	-	-	0.500	0.110	-	0.075	-	
BUNCETON	556	1954	M	180	Δ	1 well	-	-	None	0.004	-	3
	630	-	-	0	-	-	0.159	0.030	-	Δ	-	
BURLINGTON JUNCTION	746	1924	M	200	Δ	1 well	-	0.180	H-AtFa	Δ	Δ	4
	700	1924	-	200	-	-	0.180	0.042	-	0.050	-	
BUTLER	3,333	1956	M	1,250	Δ	Miami River	155.0	1.100	P-SoCalMbSbFrsDh	0.432	Δ	5
	4,400	1956	-	1,250	-	-	-	0.260	-	0.250	-	
CABOOL	1,245	1946	P	340	Δ	2 wells	-	-	None	1.250	Δ	6
	1,200	-	-	340	-	-	0.860	0.180	-	0.060	-	
CALHOUN	463	1956	M	164	Δ	2 wells	-	0.140	None	0.007	Δ	7
	570	-	-	164	-	-	0.140	0.025	-	Δ	-	
CALIFORNIA	2,627	1936	M	540	Δ	2 wells	-	-	None	Δ	Δ	8
	1,900	-	-	540	-	-	1.350	0.200	-	0.072	-	
CALVERTON PARK	514	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	9
	(1,440)	-	-	-	-	Water Company	-	-	Water Company	-	-	
CAMDENTON	1,142	1940	P	345	Δ	2 wells	-	-	None	Δ	Δ	10
	1,200	-	-	310	-	-	0.280	0.075	-	0.025	-	
CAMERON	3,570	1938	M	1,190	C	Impoundment	278.0	1.120	P-DcAcCaloMpSbFrsDc	0.060	Δ	11
	4,150	1930	-	1,190	B	-	-	0.125	-	0.070	-	
CAMPBELL	1,931	1956	M	696	Δ	2 wells	-	-	None	Δ	Δ	12
	2,440	-	-	640	-	-	0.665	0.100	-	0.050	-	
CANTON	2,490	1937	M	650	Δ	Mississippi River	Unl	0.550	P-DcCalTcMpS FrsMcDc	0.135	Δ	13
	2,275	1937	-	650	-	-	-	0.250	-	0.140	-	
CANTWELL	607	Δ	Δ	-	-	Rivermines	-	-	Rivermines	-	-	14
	(610)	-	-	-	-	-	-	-	-	-	-	
CAPE GIRARDEAU	21,578	Δ	P	6,579	C	Mississippi River	Unl.	3.100	PH-Cl1(MtpsSv)CalMpSb	0.450	Δ	15
	23,000	1957	-	6,500	-	-	-	1.600	FrsDcVs	3.750	-	
CARDWELL	952	1951	M	230	Δ	1 well	-	-	None	0.002	Δ	16
	810	-	-	0	-	-	0.900	0.040	-	Δ	-	
CARL JUNCTION	1,006	1936	M	399	Δ	2 wells	-	-	None	Δ	Δ	17
	1,400	Δ	-	399	-	-	0.430	0.090	-	0.050	-	
CARROLLTON	4,380	1953	M	1,200	C	3 wells	-	1.000	PH-AtCaKgSbFrsDc	0.340	Δ	18
	4,200	1950	-	1.140	-	-	1.600	0.400	-	0.250	-	
CARTERVILLE	1,152	Δ	Δ	-	-	Webb City	-	-	Webb City	-	-	19
	(Δ)	-	-	-	-	-	-	-	-	-	-	
CARTHAGE	11,188	1955	M	3,659	C	6 wells	-	2.000	P-AtCalMtSbFrsDcVs	0.089	Δ	20
	12,800	1955	-	3.659	-	-	2.800	1.100	-	1.500	-	
CARUTHERSVILLE	8,614	1955	M	1,500	Δ	3 wells	-	1.590	H-AtClSbDcVs	Δ	Δ	21
	5,300	1922	-	1,500	-	-	3.100	0.750	-	0.065	-	
CASSVILLE	1,441	1945	M	400	Δ	1 well	-	-	None	Δ	Δ	22
	1,440	-	-	400	-	-	0.510	0.220	-	0.735	-	
CEDAR HILL	130	1947	P	64	Δ	1 well	-	-	None	0.050	Δ	23
	160	-	-	64	-	-	0.046	0.008	-	Δ	-	
CENTRALIA	2,460	1930	M	500	Δ	2 wells	-	0.720	I-AtDcFz	0.344	Δ	24
	1,750	Δ	-	500	-	-	0.650	0.171	-	0.075	-	
CHAFFEE	3,134	1953	M	525	Δ	2 wells	-	0.680	H-FzKc	0.200	Δ	25
	1,850	1953	-	525	-	-	1.000	0.135	-	Δ	-	
CHAMOIS	621	1948	M	203	Δ	1 well	-	-	None	0.040	Δ	26
	710	-	-	181	-	-	0.144	0.027	-	0.060	-	
CHARLACK	1,528	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	27
	(1,600)	-	-	-	-	Water Company	-	-	Water Company	-	-	
CHARLESTON	5,501	1954	M	1,600	Δ	3 wells	-	-	None	Δ	Δ	28
	5,600	-	-	0	-	-	3.600	0.650	-	0.100	-	
CHILHOWEE	335	1956	M	126	Δ	1 well	-	0.036	AtDh	0.003	Δ	29
	440	Δ	-	126	-	-	0.036	0.022	-	0.060	-	
CHILLICOTHE	8,694	1952	M	2,750	C	Grand River	Unl.	1.600	P-CaloMtS R	0.500	Δ	30
	9,650	1952	-	2,750	B	-	-	0.728	DcMtS RFrsDc	0.250	-	

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1	2	3	4	5	6	7	8	9	10	11	17	
CLARENCE	1,123 1,000	1935 1935	M -	300 300	C -	Impoundment -	97.00 -	0.360 0.045	P-DcCalMpSbFrsDc -	0.020 0.075	Δ -	1
CLARKSBURG	366 315	1957 -	M -	90 Δ	N -	Ground -	- 0.200	- Δ	None -	0.003 Δ	N -	2
CLARKSVILLE	702 700	1955 1955	M -	200 200	C -	2 wells -	- 0.100	0.100 0.025	AsDcFz -	0.050 0.057	Δ -	3
CLARKTON	1,004 1,440	1949 -	M -	100 0	Δ -	2 wells -	- 0.580	- 0.036	None -	Δ 0.030	Δ -	4
CLAYCOMA	808 (1,050)	Δ -	Δ -	- -	- -	Kansas City, Missouri	- -	- -	Kansas City, Missouri	- -	- -	5
CLAY COUNTY -Water District # 1	- (19,800)	Δ -	Δ -	- -	- -	Kansas City, Missouri -	- -	- -	Kansas City, Missouri -	- -	- -	6
CLAY COUNTY -Water District # 2	- (10,160)	Δ -	Δ -	- -	- -	Kansas City, Missouri -	- -	- -	Kansas City, Missouri -	- -	- -	7
CLAYTON	16,035 (11,100)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	8
CLEVER	273 273	1948 -	M -	115 115	Δ -	1 well -	- 0.029	- 0.020	None -	0.004 Δ	Δ -	9
CLINTON	6,075 5,200	1950 1950	P -	1,500 1,500	C B	Grand River -	Unl. -	1.540 0.950	P-KzCal(MtpsSv)Cal (MtpsSv)FrsDc	1.000 0.250	Δ -	10
COLE CAMP	813 740	1946 -	M -	210 210	Δ -	2 wells -	- 0.320	- 0.300	None -	Δ 0.050	Δ -	11
COLUMBIA	31,974 45,385	1957 1957	M -	7,949 7,949	N -	6 wells -	- 6.000	6.000 2.800	AtDc V 1.10 -	5.200 1.000	PDG -	12
CONCEPTION JUNCTION	285 285	1958 -	M -	Δ Δ	N -	Ground -	- Δ	- Δ	None -	Δ Δ	N -	13
CONCORDIA	1,218 1,050	1946 Δ	M -	300 300	Δ -	2 wells -	- 0.100	0.140 0.080	AcDh -	0.175 0.089	Δ -	14
CONWAY	514 660	1941 -	Δ -	190 190	Δ -	1 well -	- 0.260	- 0.015	None -	Δ 0.050	Δ -	15
COOL VALLEY VILLAGE	1,370 (1,370)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	16
CORDER	541 (700)	1954 -	M -	- -	- -	Higginsville -	- -	- -	Higginsville -	- -	- -	17
COUNTRY CLUB HILLS	1,731 (2,000)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	18
COUNTRY LIFE ACRES	57 (240)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	19
CRAIG	578 265	1939 1939	M -	76 76	C -	1 well -	- 0.260	0.100 0.020	I-CoFrsFz -	Δ 0.050	Δ -	20
CRANE	939 1,400	1926 -	M -	400 400	Δ -	2 wells -	- 0.500	- 0.050	None -	Δ 0.060	Δ -	21
CREIGHTON	269 240	1958 Δ	M -	98 Δ	N -	Ground -	- 0.040	0.040 Δ	Dc -	Δ 0.020	Δ -	22
CRESTWOOD	1,645 (6,000)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	23
CREVE COEUR	2,040 (4,000)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	24
CROCKER	712 1,050	1934 -	M -	300 300	Δ -	2 wells -	- 0.430	- 0.040	None -	Δ 0.060	Δ -	25
CRYSTAL CITY	3,499 4,000	Δ Δ	P -	1,162 1,162	Δ -	1 well 	- 3.500	0.550 0.283	PIH-CaloMpSbRFrsDc -	0.010 0.100	Δ -	26
CRYSTAL LAKE PARK	167 (305)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	27
CUBA	1,301 960	1947 -	M -	275 275	Δ -	2 wells -	- 0.520	- 0.080	None -	0.070 0.075	Δ -	28
CURRYVILLE	450 450	1957 -	M -	130 130	Δ -	1 well -	- 0.430	- 0.043	None -	0.004 Δ	Δ -	29
DEARBORN	391 390	Δ 1958	M -	Δ Δ	C -	Impounded -	Δ -	Δ Δ	P-CalDcSoFrs -	Δ Δ	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
DEEPWATER	885	1936	M	120	Δ	1 well	-	0.108	AtDh	0.025	Δ	1
	420	1936	-	120	-	-	0.108	0.025	-	0.075	-	
DEERING	125	1941	P	34	Δ	2 wells	-	-	None	Δ	Δ	2
	100	-	-	0	-	-	0.040	0.020	-	0.075	-	
DELWOOD	2,180	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	3
	(2,180)	-	-	-	-	Water Company	-	-	Water Company	-	-	
DESLAGE	1,957	Δ	P	-	-	Rivermines	-	-	Rivermines	-	-	4
	(1,950)	-	-	-	-	-	-	-	-	-	-	
DE SOTO	5,357	1935	M	950	Δ	2 wells	-	-	None	0.700	Δ	5
	4,000	-	-	Δ	-	-	0.800	0.700	-	Δ	-	
DES PERES	1,172	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	6
	(2,730)	-	-	-	-	Water Company	-	-	Water Company	-	-	
DEXTER	4,624	1943	M	750	Δ	4 wells	-	1.440	P-AcCas(MtpsSv)FrsDc	0.057	Δ	7
	2,620	1939	-	750	-	-	1.440	0.700	-	0.570	-	
DIAMOND	405	1958	M	Δ	N	Ground	-	-	None	Δ	N	8
	405	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
DIXON	988	1939	M	325	Δ	2 wells	-	-	None	0.003	Δ	9
	1,140	-	-	325	-	-	0.325	0.040	-	0.075	-	
DONIPHAN	1,611	1898	M	600	Δ	2 wells	-	1.000	Dc	Δ	Δ	10
	2,000	Δ	-	600	-	-	1.000	0.100	-	0.075	-	
DREXEL	456	1947	M	232	C	Impoundment	33.00	0.144	P-DcAtCaMtSbFrs	0.010	Δ	11
	810	1934	-	232	-	-	-	0.045	-	0.650	-	
DUENWEG	500	1912	M	135	Δ	1 well	-	-	None	Δ	Δ	12
	475	-	-	0	-	-	0.417	0.079	-	0.065	-	
EAST PRAIRIE	3,033	1937	M	754	Δ	3 wells	-	-	None	Δ	Δ	13
	2,650	-	-	754	-	-	0.401	0.200	-	0.075	-	
EDGERTON	408	1955	M	115	Δ	2 wells	-	0.070	P-AtSbFrsDc	Δ	Δ	14
	400	1955	-	115	-	-	0.070	0.020	-	0.100	-	
EDINA	1,607	1956	M	430	C	Impoundment	246.0	0.360	P-DhCaMpSbClMpSbFrsDh	0.133	Δ	15
	1,500	1950	-	430	-	-	-	0.070	-	0.050	-	
EDMUNDSON	621	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	16
	(580)	-	-	-	-	Water Company	-	-	Water Company	-	-	
ELDON	2,766	1945	M	1,000	Δ	2 wells	-	-	None	Δ	Δ	17
	3,500	-	-	1,000	-	-	0.360	0.350	-	0.075	-	
ELDORADO SPRINGS	2,618	1940	M	965	Δ	2 wells	-	-	None	Δ	Δ	18
	3,380	-	-	965	-	-	0.720	0.120	-	0.100	-	
ELLINGTON	777	1939	M	250	Δ	2 wells	-	0.100	Dc	0.100	Δ	19
	870	Δ	-	250	-	-	0.109	0.015	-	Δ	-	
ELLISVILLE	628	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	20
	(1,630)	-	-	-	-	Water Company	-	-	Water Company	-	-	
ELLSINORE	299	1941	M	Δ	Δ	1 well	-	-	None	Δ	Δ	21
	300	-	-	Δ	-	-	Δ	0.040	-	0.030	-	
ELMDALE VILLAGE	641	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	22
	(770)	-	-	-	-	Water Company	-	-	Water Company	-	-	
ELSBERRY	1,565	1952	M	460	Δ	Well	-	0.230	H-FzDh	0.050	Δ	23
	1,600	Δ	-	440	-	-	0.230	0.100	-	0.100	-	
ELVINS	1,977	Δ	Δ	-	-	Rivermines	-	-	Rivermines	-	-	24
	(2,000)	-	-	-	-	-	-	-	-	-	-	
EMINENCE	527	1955	M	Δ	Δ	1 well	-	0.216	Dh	Δ	Δ	25
	Δ	Δ	-	Δ	-	-	Δ	0.150	-	0.050	-	
ESSEX	549	1957	M	125	N	Ground	-	-	None	0.050	N	26
	480	-	-	Δ	-	-	0.250	Δ	-	Δ	-	
ESTHER	709	Δ	Δ	-	-	Rivermines	-	-	Rivermines	-	-	27
	(1,000)	-	-	-	-	-	-	-	-	-	-	
EXCELSIOR SPRINGS	5,888	1937	M	1,630	C	3 wells	-	2.500	P-AcCaMpbSbFrsDh	0.150	Δ	28
	5,600	1950	-	1,630	-	-	3.300	0.700	-	1.075	-	
FAIRFAX	806	1951	M	230	Δ	2 wells	-	0.165	H-FzDh	Δ	Δ	29
	810	1951	-	230	-	-	0.270	0.035	-	0.040	-	
FAIRPLAY	383	1939	M	140	Δ	1 well	-	-	None	Δ	Δ	30
	490	-	-	140	-	-	0.190	0.015	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
FARBER	359	1957	M	150	Δ	1 well	-	-	None	0.004	Δ	1
	350	-	-	150	-	-	0.036	0.017	-	Δ	-	
FARMINGTON	4,490	1950	M	1,244	Δ	4 wells	-	-	None	Δ	Δ	2
	4,350	-	-	1,244	-	-	1.300	0.240	-	0.200	-	
FAYETTE	3,144	1920	M	600	C	Impoundment	215.0	0.700	P-AtCalMpSbFraDc	0.112	Δ	3
	2,100	1941	-	580	-	-	-	0.330	-	0.070	-	
FERGUSON	11,573	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	4
	(18,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
FESTUS	5,199	1945	M	800	Δ	4 wells	-	1.400	Vt	0.006	Δ	5
	5,000	Δ	-	800	-	-	1.000	0.250	-	0.200	-	
FLAT RIVER	5,308	Δ	Δ	-	-	Rivermines	-	-	Rivermines	-	-	6
	(4,900)	-	-	-	-	-	-	-	-	-	-	
FLORDELL HILLS	1,914	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	7
	(1,500)	-	-	-	-	Water Company	-	-	Water Company	-	-	
FLORISSANT CITY	3,737	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	8
	(21,800)	-	-	-	-	Water Company	-	-	Water Company	-	-	
FOREST CITY	548	1912	M	-	-	Oregon	-	-	Oregon	-	-	9
	(640)	-	-	-	-	-	-	-	-	-	-	
FORNFELT	1,530	1937	M	200	Δ	1 well	-	-	None	Δ	Δ	10
	700	-	-	200	-	-	0.240	0.060	-	0.075	-	
FORSYTH	354	1917	M	100	Δ	3 wells	-	-	None	0.080	Δ	11
	350	-	-	100	-	-	0.520	0.010	-	0.050	-	
FREDERICKTOWN	3,696	1956	M	1,302	C	Impoundment	385.0	0.760	P-DcCalMtSbFraFzDcVa	0.147	Δ	12
	4,000	1956	-	1,302	-	-	-	0.350	-	0.475	-	
FRONTENAC	1,099	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	13
	(1,960)	-	-	-	-	Water Company	-	-	Water Company	-	-	
FULTON	10,052	Δ	M	2,900	Δ	3 wells	-	2.900	Dc	0.300	Δ	14
	10,500	Δ	-	2,800	-	-	2.900	0.600	-	0.100	-	
GAINESVILLE	399	1951	M	115	Δ	1 well	-	-	None	Δ	Δ	15
	410	-	-	115	-	-	0.720	0.020	-	0.050	-	
GALENA	439	1936	M	115	Δ	1 well	-	-	None	Δ	Δ	16
	400	-	-	115	-	-	0.720	0.020	-	0.050	-	
GALLATEN	1,631	1939	M	468	B	3 wells	-	0.140	HI-AoDcCalXbScb	0.054	Δ	17
	1,680	1939	-	380	C	-	0.260	0.085	FpsFpzKpDc	0.075	-	
GARDEN CITY	590	1957	M	131	C	Impounded	0.250	0.150	P-CalMpSoFra	0.050	M	18
	550	1957	-	Δ	-	-	-	Δ	-	0.020	-	
GASCONADE	448	1937	M	94	Δ	1 well	-	-	None	0.002	Δ	19
	330	-	-	0	-	-	0.360	0.015	-	Δ	-	
GERALD	429	1937	M	142	Δ	2 wells	-	-	None	0.018	Δ	20
	500	-	-	134	-	-	0.110	0.025	-	Δ	-	
GIDEON	1,754	1932	P	Δ	Δ	4 wells	-	-	None	Δ	Δ	21
	Δ	-	-	Δ	-	-	Δ	1.000	-	0.050	-	
GILLIAM	306	Δ	Δ	-	-	Slater	-	-	Slater	-	-	22
	(Δ)	-	-	-	-	-	-	-	-	-	-	
GLASGOW	1,440	1951	M	384	C	Missouri River	Unl.	0.570	P-CalMpSbCalDhMpSbFra	0.028	Δ	23
	1,350	1951	-	0	-	-	-	0.065	-	0.120	-	
GLENDALE	4,930	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	24
	(7,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
GLEN ECHO PARK	217	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	25
	(230)	-	-	-	-	Water Company	-	-	Water Company	-	-	
GOLDEN CITY	839	1937	M	249	Δ	1 well	-	-	None	Δ	Δ	26
	870	-	-	248	-	-	0.510	0.030	-	0.069	-	
GOODFELLOW TERRACE	593	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	27
	(520)	-	-	-	-	Water Company	-	-	Water Company	-	-	
GOODMAN	477	1912	M	165	Δ	2 wells	-	-	None	Δ	Δ	28
	580	-	-	165	-	-	0.720	0.025	-	0.025	-	
GOWER	350	1934	M	128	Δ	2 wells	-	0.028	Dh	0.022	Δ	29
	440	Δ	-	Δ	-	-	0.056	0.015	-	Δ	-	
GRANBY	1,670	1912	M	300	Δ	1 well	-	-	None	Δ	Δ	30
	1,000	-	-	300	-	-	0.350	0.050	-	0.075	-	

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
GRANDVIEW	1,556	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	1
	(2,000)	-	-	-	-	-	-	-	-	-	-	
GRANT CITY	1,184	1932	M	320	Δ	3 wells	-	0.650	P-AtDgScDhFrs	0.090	Δ	2
	1,120	1930	-	320	-	-	0.500	0.075	-	0.047	-	
GRANTWOOD VILLAGE	133	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	3
	(600)	-	-	-	-	Water Company	-	-	Water Company	-	-	
GREEN CITY	673	1954	M	200	C	Impoundment	30.00	0.216	P-DhCalMtpSbDhFrs	0.015	Δ	4
	700	1954	-	200	-	-	-	0.035	-	0.050	-	
GREEN DALE	1,170	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	5
	(1,100)	-	-	-	-	Water Company	-	-	Water Company	-	-	
GREENFIELD	1,213	1923	M	316	Δ	2 wells	-	0.260	Dh	Δ	Δ	6
	1,100	Δ	-	316	-	-	0.260	0.090	-	0.075	-	
GREEN RIDGE	335	1954	M	85	Δ	1 well	-	-	None	0.001	Δ	7
	300	-	-	0	-	-	0.190	0.015	-	Δ	-	
HALE	452	1955	M	117	C	Impoundment	8.600	0.580	P-DhCalMtpSbFrsDh	1.023	Δ	8
	380	1955	-	0	-	-	-	0.073	-	Δ	-	
HALLSVILLE	225	1957	M	99	N	Ground	-	-	None	0.003	N	9
	215	-	-	Δ	-	-	0.250	0.010	-	Δ	-	
HAMILTON	1,728	1954	M	420	Δ	Impoundment	190.0	0.200	P-CalMbSbFrsDc	0.040	Δ	10
	1,500	1923	-	420	-	-	-	0.130	-	0.050	-	
HANLEY HILLS	2,219	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	11
	(1,600)	-	-	-	-	Water Company	-	-	Water Company	-	-	
HANNIBAL	20,444	1925	M	6,000	C	Mississippi River	Unl.	6.000	P-SoDcVsCalMbSbFrsDh	8.000	Δ	12
	21,000	1925	-	5,400	B	-	-	2.300	-	0.125	-	
HARDIN	747	1950	M	200	Δ	1 well	-	0.140	P-AtDhSbFrsFs	Δ	Δ	13
	700	1950	-	0	-	-	0.140	0.045	-	0.050	-	
HARRISONVILLE	2,350	Δ	Δ	Δ	Δ	Impoundment	Δ	0.720	P-AmCaloM SbFrDc	Δ	Δ	14
	2,350	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
HARTVILLE	526	1952	M	160	Δ	1 well	-	-	None	0.050	Δ	15
	550	-	-	160	-	-	0.140	0.046	-	Δ	-	
HAYTI	3,302	1921	M	570	Δ	3 wells	-	0.173	P-AtCalMbSbFrsDh	0.050	Δ	16
	2,000	1935	-	570	-	-	0.750	0.100	-	0.180	-	
HAZELWOOD	336	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	17
	(1,500)	-	-	-	-	Water Company	-	-	Water Company	-	-	
HENRIETTA	462	Δ	Δ	-	-	Richmond	-	-	Richmond	-	-	18
	(465)	-	-	-	-	-	-	-	-	-	-	
HERCULANEUM	1,603	Δ	P	450	Δ	1 well	-	0.460	Dh	0.400	Δ	19
	1,600	Δ	-	0	-	-	0.460	0.080	-	0.060	-	
HERMAN	2,523	1912	P	640	Δ	2 wells	-	0.460	H-FzKo	0.400	Δ	20
	2,300	Δ	-	640	-	-	0.460	0.220	-	0.060	-	
HICKMAN MILLS	500	Δ	Δ	-	-	Kansas City,	-	-	Kansas City,	-	-	21
	(3,500)	-	-	-	-	Missouri	-	-	Missouri	-	-	
*HIGGINSVILLE	3,428	1950	M	1,265	C	Impoundment	200.0	0.830	P-AtDcCaloXpSbCaloXp	0.500	Δ	22
	4,900	1955	-	1,265	B	-	-	0.260	SbRFrsDh	0.200	-	
HILLSBORO	390	1950	M	100	Δ	1 well	-	-	None	Δ	Δ	23
	350	-	-	Δ	-	-	0.100	0.040	-	0.035	-	
HILLSDALE	2,902	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	24
	(3,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
HOLDEN	1,765	1952	M	575	C	Impoundment	51.00	0.360	P-AtCalMpSoDhFrsDh	0.030	Δ	25
	2,000	1952	-	575	-	-	-	0.100	-	0.100	-	
HOLLISTER	542	1954	M	140	Δ	2 wells	-	-	None	Δ	Δ	26
	500	-	-	140	-	-	0.400	0.010	-	0.100	-	
HOPKINS	825	1933	M	170	Δ	3 wells	-	-	None	Δ	Δ	27
	600	-	-	170	-	-	0.140	0.020	-	0.060	-	
HORNERSVILLE	875	1950	M	262	Δ	2 wells	-	-	None	Δ	Δ	28
	900	-	-	262	-	-	0.200	0.025	-	0.050	-	
HOUSTON	1,277	1950	M	331	Δ	2 wells	-	-	None	Δ	Δ	29
	1,100	-	-	0	-	-	0.750	0.075	-	0.075	-	
HOUSTONIA	309	1954	M	102	Δ	1 well	-	-	None	0.002	Δ	30
	355	-	-	102	-	-	0.130	0.007	-	Δ	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HUMANSVILLE	803	1946	M	281	Δ	2 wells	-	-	None	Δ	Δ	1
	980	-	-	240	-	-	0.600	0.075	-	0.030	-	
HUME	474	1955	M	163	Δ	1 well	-	0.040	AtDh	0.009	Δ	2
	570	1955	-	163	-	-	0.040	0.025	-	0.050	-	
HUNTLEIGH	180	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	3
	(265)	-	-	-	-	Water Company	-	-	Water Company	-	-	
HUNTSVILLE	1,520	Δ	Δ	-	-	Moberly	-	-	Moberly	-	-	4
	(1,500)	-	-	-	-	-	-	-	-	-	-	
IBERIA	595	1952	M	130	Δ	1 well	-	-	None	0.050	Δ	5
	450	-	-	123	-	-	0.093	0.022	-	Δ	-	
ILLMO	1,247	1934	M	220	Δ	1 well	-	-	None	0.075	Δ	6
	600	-	-	220	-	-	0.058	0.030	-	Δ	-	
INDEPENDENCE	36,963	1956	P	22,650	C	Wells	-	12.00	PHI-Cl(MtpsSv)DcSvFrs	2.000	N	7
	79,000	1956	-	22,650	B	-	Δ	5.200	-	1.300	-	
IRON MOUNTAIN	300	1944	P	Δ	N	Ground	-	-	None	0.015	N	8
	200	-	-	Δ	-	-	0.150	Δ	-	Δ	-	
IRONTON	1,148	1955	M	460	C	Sheppard Mountain	40.00	0.300	P-AtCalDcMpSbFrsDc	0.140	Δ	9
	1,600	1955	-	460	-	Lake	-	0.060	-	Δ	-	
JACKSON	3,707	1956	M	1,200	C	3 wells	-	0.100	PI-Cal(MtpsSv)R	0.300	Δ	10
	4,200	1956	-	1,200	-	-	0.150	0.100	VsDhFrs	0.800	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	11
-Water District # 1	(30,500)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	12
-Water District # 2	(15,900)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	13
-Water District # 3	(15,750)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	14
-Water District # 4	(1,500)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	15
-Water District # 5	(1,020)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	16
-Water District # 6	(580)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	17
-Water District # 7	(1,460)	-	-	-	-	-	-	-	-	-	-	
JACKSON COUNTY	-	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	18
-Water District # 8	(1,020)	-	-	-	-	-	-	-	-	-	-	
JAMESPORT	720	1956	M	200	C	Impoundment	53.00	0.115	P-AtCalMbSbFrsDc	0.014	Δ	19
	720	1956	-	200	-	-	-	0.030	-	0.050	-	
JAMESTOWN	245	1955	M	60	Δ	1 well	-	-	None	0.003	Δ	20
	210	-	-	0	-	-	0.120	0.010	-	Δ	-	
JASPER	776	1923	M	330	Δ	1 well	-	-	None	Δ	Δ	21
	1,100	-	-	330	-	-	0.170	0.070	-	0.035	-	
JEFFERSON CITY	25,094	1888	P	6,448	C	Missouri River	Unl.	3.000	PH-ClIMbSmClT NcDc	1.000	GT	22
	32,000	1954	-	6,719	-	-	-	2.000	MbSoRFrsDcs	0	-	
JENNINGS	15,282	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	23
	(20,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
JOPLIN	38,711	1882	P	14,754	C	Shoal Creek	30.00	6.000	P-CalMbSobFrsTcDc	1.285	N	24
	46,300	1957	-	13,803	B	-	-	6.400	-	0.500	-	
KAHOKA	1,847	1953	M	500	C	3 wells	-	0.240	PHI-CaloMaSvRFrDc	0.075	Δ	25
	1,750	1953	-	500	-	-	0.270	0.150	-	0.075	-	
*KANSAS CITY	456,622	1875	M	107,914	C	Missouri River	Unl.	210.0	PH-SomDcCalMhpSmoCas	64.00	TD	26
	740,000	1942	-	107,863	B	-	-	88.00	MpSoRKcFrsDc	2.000	-	
KEARNEY	570	1954	M	195	Δ	1 well	-	0.200	PI-AtDcScFrs	0.002	Δ	27
	690	1954	-	195	-	-	0.290	0.025	-	Δ	-	
KENNETT	8,625	1954	M	1,731	C	4 wells	-	1.300	PHI-AtDcCal(MtpsSv)R	0.200	Δ	28
	6,500	1955	-	1.731	B	-	6.500	0.400	• DcFrsVs	0.220	-	
KEYTESVILLE	733	1955	M	235	C	1 well	-	0.190	HI-AtDcSoFzKp	Δ	Δ	29
	820	1955	-	235	-	-	0.072	0.020	-	0.075	-	
KING CITY	1,031	1949	M	300	Δ	Impounded	Δ	0.260	P-AtCalMbSbFrs	0.065	Δ	30
	1,050	1949	-	300	-	-	-	0.060	-	0.075	-	

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	Estimated Population Served	Present Supply Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Pumps to Mains Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
KINGSVILLE	207	1954	P	10	Δ	1 well	-	-	None	Δ	Δ	1
	35	-	-	10	-	-	0.007	0.002	-	Δ	-	
KINLOCH	5,957	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	2
	(3,900)	-	-	-	-	Water Company	-	-	Water Company	-	-	
KIRKSVILLE	11,100	1950	M	3,400	C	Impoundment	4100.	2.100	P-SoDcCaloMtSbFrsDc	0.700	Δ	3
	12,000	1956	-	3,400	-	-	-	0.300	-	0.500	-	
KIRKWOOD	18,640	1923	M	7,150	C	Meramec River	Unl.	4.000	PH-CllMbDcSoCalMbSoFr	0.750	Δ	4
	25,000	1923	-	7.150	B	-	-	2.500	KcNcDcVs	0.500	-	
KNOBNOSTER	585	1932	P	88	Δ	2 wells	-	-	None	0.012	Δ	5
	320	-	-	36	-	-	0.250	0.038	-	Δ	-	
KOSHKONONG	333	1925	P	40	Δ	1 well	-	0.014	Dh	Δ	Δ	6
	150	Δ	-	40	-	-	0.014	0.010	-	0.002	-	
LA BELLE	840	1951	P	250	C	3 wells	-	0.030	P-AtDcSoKpFrsDc	Δ	Δ	7
	870	1951	-	250	-	-	0.030	0.030	-	0.050	-	
LADDONIA	599	1956	M	170	Δ	1 well	-	-	None	0.004	Δ	8
	595	-	-	170	-	-	0.042	0.030	-	Δ	-	
LADUE	5,386	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	9
	(9,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
LA GRANGE	1,106	1924	M	400	Δ	4 wells	-	0.450	Dc	Δ	Δ	10
	1,400	Δ	-	400	-	-	0.450	0.135	-	0.058	-	
LAKESIDE	221	1929	P	Δ	Δ	1 well	-	-	None	Δ	Δ	11
	Δ	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
LAKE TAPAWINGO	560	1914	P	Δ	Δ	Impoundment	Δ	0.110	P-AtDcCalMbSoFr Dc	Δ	Δ	12
	Δ	Δ	-	Δ	-	-	-	Δ	-	0.030	-	
LAMAR	3,233	1956	M	920	Δ	Impoundment	66.00	2.000	P-AtCalMtSoFrsDh	0.075	Δ	13
	3,200	1956	-	920	-	-	-	0.250	-	0.150	-	
LAMONTE	502	1951	M	150	Δ	1 well	-	0.260	None	0.004	Δ	14
	500	-	-	150	-	-	0.300	0.025	-	Δ	-	
LANAGAN	368	1949	M	100	Δ	1 well	-	-	None	0.025	Δ	15
	350	-	-	100	-	-	0.028	0.006	-	Δ	-	
LANCASTER	856	1941	M	168	C	Impoundment	60.00	0.180	AtDcCalMt	0.022	Δ	16
	590	1941	-	168	-	-	-	0.030	-	0.050	-	
LA PLATA	1,331	1926	M	400	C	Impoundment	32.00	0.300	P-DhCalMbSbFrsDc	0.032	Δ	17
	1,400	1926	-	400	-	-	-	0.060	-	0.100	-	
LATHROP	888	1923	M	270	Δ	5 drilled wells	-	-	None	0.050	UPTO	18
	800	1954	-	270	-	-	0.014	0.014	-	0	-	
LAWSON	486	1956	M	128	Δ	Impoundment	10.00	0.072	P-AtCalMbSbFrsDc	0.012	Δ	19
	450	1956	-	128	-	-	-	0.022	-	0.050	-	
LEADINGTON	710	Δ	Δ	-	-	Rivermines	-	-	Rivermines	-	-	20
	(710)	-	-	-	-	-	-	-	-	-	-	
LEADWOOD	1,479	1931	P	300	Δ	Mine water	-	0.300	P-DcFps	Δ	Δ	21
	1,000	1931	-	300	-	-	Unl.	0.100	-	0.025	-	
LEASBURG	178	1958	M	Δ	Δ	Ground	-	-	None	Δ	N	22
	180	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LEBANON	6,808	1948	M	2,531	Δ	3 wells	-	2.200	DhF	0.475	Δ	23
	8,700	Δ	-	2,531	-	-	2.100	1.000	-	0.190	-	
LEES SUMMIT	2,554	Δ	Δ	-	-	Kansas City, Mo.	-	-	Kansas City, Mo.	-	-	24
	(Δ)	-	-	-	-	-	-	-	-	-	-	
LEETON	372	1950	M	142	Δ	1 well	-	-	None	0.002	Δ	25
	500	-	-	142	-	-	0.650	0.020	-	Δ	-	
LEOPOLD	200	1948	M	22	Δ	Ground	-	-	None	Δ	N	26
	80	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LEXINGTON	5,074	1884	P	1,400	C	Missouri River	Unl.	1.000	P-SoCaloDcMtSbFrsDc	0.048	Δ	27
	4,900	1938	-	1,400	B	-	-	0.240	-	0.300	-	
LIBERAL	739	1937	M	280	Δ	1 well	-	0.120	AtDh	0.040	Δ	28
	980	1952	-	28	-	-	0.360	0.175	-	Δ	-	
LIBERTY	4,709	1906	M	1,705	Δ	3 wells	-	1.000	P-DhAtCalMbSoFrs	0.075	Δ	29
	6,000	1921	-	1,705	-	-	2.100	0.350	-	0.310	-	
LICKING	733	1939	M	360	Δ	1 well	-	-	None	Δ	Δ	30
	1,200	-	-	360	-	-	0.180	0.085	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
LILBOURN	1,361 640	1949 –	M –	182 182	C –	1 well –	– 0.580	– 0.072	None –	Δ 0.050	Δ –	1
LINCOLN	316 450	1950 –	M –	128 0	Δ –	1 well –	– 0.200	– 0.036	None –	Δ 0.050	Δ –	2
LINN	758 870	1939 –	M –	250 250	Δ –	2 wells –	– 0.270	– 0.270	None –	Δ 0.050	Δ –	3
LINN CREEK	162 145	1941 –	M –	41 0	Δ –	1 well –	– 0.056	– 0.005	None –	Δ 0.022	Δ –	4
LINNEUS	513 520	1957 Δ	M –	150 150	C –	Impoundment –	25.00 –	0.140 0.026	P-DcCalMtSoFrsDc –	0.004 Δ	Δ –	5
LOCKWOOD	791 1,400	1928 –	M –	400 400	Δ –	2 wells –	– 0.280	– 0.280	None –	0.100 0.050	Δ –	6
LOUISIANA	4,389 5,150	1887 1936	M –	1,450 1,450	C B	Mississippi River –	Unl. –	0.930 0.340	P-DcCaMbSoClSoFrsDc –	0.150 0.500	Δ –	7
LOWRY CITY	493 650	1955 –	M –	186 186	Δ –	1 well –	– 0.160	– 0.010	None –	Δ 0.030	Δ –	8
LUTESVILLE	694 600	1943 –	M –	170 0	Δ –	1 well –	– 0.140	– 0.120	None –	0.050 Δ	Δ –	9
MACKENZIE VILLAGE	247 (245)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	10
MACON	4,152 4,500	1928 1956	M –	1,290 1,290	C –	Impoundment –	70.00 –	1.800 0.800	P-AtDcCaMtSoClMtSoVs FrsDc	1.375 0.075	Δ –	11
MAITLAND	456 700	1923 –	M –	200 200	Δ –	1 well –	– 0.210	– 0.010	None –	Δ 0.060	Δ –	12
MALDEN	3,396 3,500	1945 –	M –	1,000 1,000	Δ –	2 wells –	– 1.400	– 0.170	None –	Δ 0.150	Δ –	13
MANCHESTER	577 (1,300)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	14
MANSFIELD	963 610	1929 –	M –	175 175	Δ –	1 well –	– 0.360	0.360 0.120	Dh –	0.011 0.075	Δ –	15
MAPLE WOOD	13,416 (12,500)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	16
MARBLE HILL	454 390	1959 –	M –	112 112	Δ –	1 well –	– 0.140	– 0.010	None –	0.050 Δ	Δ –	17
MARCELINE	3,172 2,280	1909 1928	M –	650 520	C –	Impoundment –	220.0 –	1.400 0.350	P-AtCaloDhMbSoFrsDc –	0.280 0.060	Δ –	18
MARCONA	376 (345)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	19
MARIONVILLE	1,167 1,200	1912 Δ	P –	343 343	Δ –	1 well –	– 0.250	0.140 0.120	Dh –	0.170 0.040	Δ –	20
MARLBOROUGH VILLAGE	219 (614)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	21
MARSHALL	8,850 8,400	1947 1947	M –	2,400 2,400	C B	3 wells –	– 2.800	1.500 0.800	P-AtCal(Mtpsiv)SbDhR Frs	2.200 0.200	Δ –	22
MARSHFIELD	1,925 1,920	1925 –	M –	550 550	Δ –	2 wells –	– 1.340	– 0.150	None –	0.100 0.075	Δ –	23
MARTHASVILLE	347 295	1956 –	M –	95 Δ	N –	Ground –	– 0.250	– Δ	None –	0.050 Δ	N –	24
MARVIN TERRACE	475 (1,170)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	25
MARY RIDGE	528 (465)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	26
MARYVILLE	6,834 7,000	1934 1934	M –	1,955 1,900	Δ –	Impoundment (aux.) 102 River	60.00 –	1.660 0.580	P-AtDhCaloMbSbCalo MbSbFrsDh	0.200 0.154	Δ –	27
MAYSVILLE	973 770	1932 1932	M –	220 215	Δ –	Impoundment –	90.00 –	0.390 0.084	P-AtDhCaloMbSoFrsDh –	0.044 0.075	Δ –	28
MEADOW BROOK	600 (600)	Δ –	Δ –	– –	– –	St. Louis County Water Company	– –	– –	St. Louis County Water Company	– –	– –	29
MEADVILLE	446 450	1955 1955	M –	130 130	C –	2 wells –	– 0.144	0.072 0.022	P-AtCalMtSaDhFp –	0.001 Δ	Δ –	30

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1	2	3	4	5	6	7	8	9	10	11	12	
MEMPHIS	2,035 2,050	1954 1954	M -	580 580	C -	Impoundment (aux.) Fabius River	70.00 -	0.420 0.100	P-AtCalDcMtSmFrsDc -	0.140 0.050	Δ -	1
MENDON	349 450	1955 1955	M -	128 128	C -	2 wells -	- 0.328	0.086 0.022	I-AtDhSoFp -	0.001 Δ	Δ -	2
MEXICO	11,623 7,000	1924 1924	P -	2,000 2,000	C -	3 wells -	- 3.100	2.100 0.600	P-AtDcCaloMpRSmFrsDh -	0.500 0.020	Δ -	3
MILAN	1,972 1,650	1950 1950	M -	450 450	C -	Impoundment -	197.0 -	0.650 0.120	P-AtDcMtSmClMtSmFrsDc -	0.057 0.080	Δ -	4
MILLER	615 700	1937 1937	M -	200 200	Δ -	1 well -	- 0.140	- 0.027	None -	Δ 0.050	Δ -	5
MILL SPRING	300 250	1957 Δ	M -	Δ Δ	Δ -	Ground -	- Δ	Δ Δ	Dh -	Δ Δ	Δ -	6
*MOBERLY	13,115 15,000	1957 1957	M -	4,180 4,178	C -	Impoundment -	2300.0 -	2.300 1.020	P-AtCoMpDcSmCl MpSmFrsDc	0.537 0.950	Δ -	7
MOLINE ACRES	99 (3,000)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	8
MONETT	4,771 4,800	1956 Δ	M -	1,880 1,880	Δ -	6 wells -	- 2.900	2.900 0.500	Dh -	0.879 0.542	Δ Δ	9
MONROE CITY	2,093 2,650	1951 1948	M -	760 760	C -	Impoundment -	130.0 -	0.860 0.120	P-AtDcCaloMbSmFrsDc -	0.040 0.076	Δ -	10
MONTGOMERY CITY	1,679 1,750	1950 Δ	M -	500 500	Δ -	2 wells -	- 0.238	0.200 0.075	HI-AtDcFz -	0.015 0.115	Δ -	11
MONTROSE	550 560	1957 Δ	M -	162 162	Δ -	2 wells -	- 0.043	0.043 0.028	I-AtDh -	0.003 0.050	Δ -	12
MOREHOUSE	1,635 1,500	1941 1941	M -	400 400	C -	2 wells -	- 0.420	0.360 0.075	P-Cla(MtpsSv)SoRfrsDc -	0.067 0.100	Δ -	13
MORRISON	291 270	1936 -	M -	79 79	Δ -	1 well -	- 0.159	- 0.007	None -	0.033 Δ	Δ -	14
MOUND CITY	1,412 1,050	1890 1933	M -	300 300	Δ -	2 wells -	- 0.420	0.216 0.050	P-AtCalMbSbDcFrs -	Δ 0.125	Δ -	15
MOUNTAIN GROVE	3,106 3,500	1952 -	M -	1,000 1,000	Δ -	4 wells -	- 1.150	- 0.130	None -	Δ 0.075	Δ -	16
MOUNTAIN VIEW	892 1,100	1949 -	M -	315 315	Δ -	2 wells -	- 0.370	- 0.360	None -	0.030 0.060	Δ -	17
MT. VERNON	2,057 2,600	1954 -	M -	750 750	Δ -	3 wells -	- 1.400	- 0.300	None -	0.300 0.050	Δ -	18
NECK CITY	117 (Δ)	Δ -	Δ -	- -	- -	Purcell -	- -	- -	None -	- -	- -	19
NEOSHO	5,790 6,000	1943 1943	M -	2,000 1,800	Δ -	Shoal Creek (aux.) 5 wells	8.300 -	5.000 0.300	P-CaloMtSbFrsDc -	0.108 0.800	Δ -	20
NEVADA	8,009 10,500	1953 1953	P -	3,000 3,000	Δ -	3 wells -	- 3.000	1,250 0.700	Dh -	1.000 Δ	Δ -	21
NEWBURG	949 680	1940 -	M -	190 190	Δ -	1 well -	- 0.360	- 0.065	None -	Δ 0.075	Δ -	22
NEW FLORENCE	522 525	Δ -	M -	Δ Δ	N -	Ground -	- Δ	- Δ	None -	Δ Δ	N -	23
NEW FRANKLIN	1,060 1,100	1900 Δ	M -	310 310	B C	2 wells -	- 0.220	0.400 0.050	H-AoFpsFpzDc -	Δ 0.040	Δ -	24
NEW HAVEN	1,009 1,000	1939 Δ	M -	287 287	Δ -	1 well -	- 0.350	0.210 0.070	H-Fz -	0.150 0.150	Δ -	25
NEW LONDON	858 800	1950 1950	M -	227 227	C -	Salt River -	Unl. -	0.300 0.038	P-DcCalMtpSoFrs -	0.034 0.050	Δ -	26
NEW MADRID	2,726 2,250	1934 1934	M -	650 650	Δ -	2 wells -	- 1.100	1.100 0.220	PI-AtCalMbSoFrsDh -	0.060 0.050	Δ -	27
NIXA	509 670	1947 -	M -	264 264	Δ -	1 well -	- 0.100	- 0.040	None -	0.015 Δ	Δ -	28
NOEL	685 670	Δ -	P -	330 330	Δ -	2 wells -	- 0.210	- 0.035	None -	0.035 Δ	Δ -	29
NORBORNE	1,114 1,000	1930 1941	P M	280 280	Δ -	2 wells -	- 0.200	0.140 0.035	PIH-CtAtSoFrsFzDh -	Δ 0.075	Δ -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
NORMANDY	2,306 (3,200)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	1
NORTH KANSAS CITY	3,886 4,500	1950 1950	M -	1,200 1,200	Δ -	3 wells -	- 5.600	2.600 2.000	P-AtCalMbSbFrsDc -	2.090 Δ	Δ -	2
NORTHWOODS	1,602 (4,600)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	3
NORWOOD	345 400	1940 -	M -	100 0	Δ -	1 well -	- 0.150	- 0.018	None -	Δ Δ	Δ -	4
NORWOOD COURT	72 (200)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	5
NOVINGER	734 740	1958 Δ	M -	Δ Δ	C -	Ground -	- Δ	Δ Δ	I-AtDcScFp -	Δ Δ	N -	6
OAK GROVE	861 1,400	1930 1950	M -	400 400	Δ -	Impoundment -	16.00 -	0.140 0.070	P-CalMtSbFrsDc -	0.060 0.060	Δ -	7
OAKLAND	1,041 (Δ)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	8
OAK WOOD	200 (Δ)	Δ -	Δ -	- -	- -	Kansas City, Missouri	- -	- -	Kansas City, Missouri	- -	- -	9
ODESSA	1,969 2,000	1922 Δ	M -	850 850	Δ -	Impoundment -	25.00 -	0.230 0.100	P-CalcMbSbDcFrs -	0.500 0.050	Δ -	10
O'FALLON	789 600	1940 -	M -	160 160	Δ -	2 wells -	- 0.290	- 0.043	None -	Δ 0.750	Δ -	11
OLIVETTE	1,761 (5,850)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	12
ORAN	1,156 1,000	1937 -	M -	325 325	Δ -	2 wells -	- 0.870	- 0.034	None -	Δ 0.080	Δ -	13
OREGON	870 1,520	1912 1935	M -	250 250	Δ -	2 wells -	- 0.560	0.200 0.070	PH-AtFrsFzDh -	0.009 0.100	Δ -	14
ORONOGO	519 610	1936 -	M -	175 175	Δ -	1 well -	- 0.140	- 0.024	None -	0.075 0.050	Δ -	15
ORRICK	675 760	1956 Δ	M -	218 218	Δ -	1 well -	- 0.140	0.140 0.020	I-AtFrsDc -	Δ 0.050	Δ -	16
OSCEOLA	1,082 910	1928 -	P -	260 260	Δ -	1 well -	- 0.250	- 0.070	None -	Δ 0.075	Δ -	17
OTTERVILLE	414 560	1955 -	M -	150 150	Δ -	1 well -	- 0.072	- 0.025	None -	Δ 0.025	Δ -	18
OVERLAND	11,566 (20,400)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	19
OWENSVILLE	1,946 1,300	1913 1913	M -	375 375	Δ -	2 wells -	- 0.330	0.330 0.048	H-Fz -	0.200 0.040	Δ -	20
OZARK	1,087 1,500	1929 -	M -	430 430	Δ -	2 wells -	- 0.480	- 0.030	None -	Δ 0.075	Δ -	21
PACIFIC	1,985 1,690	1937 Δ	M -	478 410	Δ -	2 wells -	- 0.460	0.460 0.050	H-Fpz -	0.306 Δ	Δ -	22
PAGEDALE	3,866 (5,600)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	23
PALMYRA	2,295 2,400	1954 Δ	M -	680 680	C -	North River (aux.) well	Δ -	0.650 0.120	P-CalDcMtSmFrsDcFz -	0.045 0.125	Δ -	24
PARIS	1,407 2,000	1955 1955	M -	605 605	C -	Middle Branch of Salt River	0.480 -	0.420 0.120	P-CaDcMtSb ClMtSbFrsDc	0.045 0.100	Δ -	25
PARKVILLE	1,186 Δ	1943 1955	P -	1,700 1,700	Δ -	3 gravel packed wells -	- 0.076	0.980 Δ	AtCalDcFr MpSo -	0.930 0.000	UMPT LD	26
PARMA	1,163 800	1936 -	M -	200 200	Δ -	Well -	- 0.288	- 0.040	None -	Δ 0.075	Δ -	27
PASADENA HILLS	682 (Δ)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	28
PASADENA PARK	682 (850)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	29
PERRY	913 800	1936 1936	M -	230 230	C -	Impoundment -	28.00 -	0.320 0.025	P-AtDcCalMpSbFrsDc -	0.036 0.075	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
PERRYVILLE	4,591	1928	M	1,029	Δ	Saline River	Unl.	0.600	P-DhCalMtSbFrsDh	0.125	Δ	1
	3,750	1928	-	1,029	-	-	-	0.300	-	0.500	-	
PEVELY	750	1957	M	122	Δ	Well	-	-	None	Δ	Δ	2
	420	-	-	122	-	-	0.028	0.008	-	0.012	-	
PIEDMONT	1,548	1953	M	420	Δ	Infiltration gallery	-	0.580	Dh	0.124	Δ	3
	1,470	1953	-	420	-	and 2 wells	0.580	0.140	-	Δ	-	
PIERCE CITY	1,156	1926	M	450	Δ	Well	-	-	None	Δ	Δ	4
	1,600	-	-	450	-	-	0.860	0.080	-	0.110	-	
PILOT GROVE	635	1956	M	250	Δ	2 wells	-	-	None	Δ	Δ	5
	890	-	-	250	-	-	0.330	0.025	-	0.075	-	
PINE LAWN	6,425	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	6
	(6,500)	-	-	-	-	Water Company	-	-	Water Company	-	-	
PINEVILLE	464	1951	M	280	Δ	Well	-	-	None	Δ	Δ	7
	475	-	-	0	-	-	0.180	0.015	-	0.022	-	
PLATTE CITY	742	1939	M	214	Δ	3 wells	-	0.290	AtSoDhFrs	0.026	Δ	8
	750	1957	-	214	-	-	0.310	0.135	-	0.075	-	
PLATTSBURG	1,655	1939	M	420	B	Impoundment	70.00	0.360	P-AtCalMbSoFrsDc	Δ	Δ	9
	1,500	Δ	-	420	C	-	-	0.055	-	Δ	-	
PLEASANT HILL	2,200	1949	M	620	Δ	Impoundment	275.0	0.720	P-AtCalMtpSbFrsDc	Δ	Δ	10
	2,200	1949	-	620	-	-	-	0.100	-	Δ	-	
POPLAR BLUFF	15,064	1895	M	4,500	B	Black River	Unl.	2.000	P-AtDcCalMbSbFrsDc	0.520	Δ	11
	15,800	1930	-	4,500	-	-	-	1.250	-	0.600	-	
PORTAGEVILLE	2,662	1955	M	750	C	Well	-	0.620	P-DcCal(MtpsSv)R	0.067	Δ	12
	2,640	Δ	-	750	-	-	0.670	0.160	FrsDc	0.060	-	
POTOSI	2,359	1937	M	700	Δ	2 wells	-	0.430	DhKc	Δ	Δ	13
	2,450	1937	-	700	-	-	0.430	0.120	-	0.150	-	
PRAIRIE HOME	208	1956	M	60	Δ	Well	-	-	None	0.003	Δ	14
	208	-	-	60	-	-	0.140	0.010	-	Δ	-	
PRINCETON	1,506	1932	M	275	C	3 wells	-	0.290	H-AtClSoFps	0.030	Δ	15
	900	1932	-	275	-	-	0.420	0.120	-	0.075	-	
*PURCELL	334	1911	M	100	Δ	Well	-	-	None	Δ	Δ	16
	350	-	-	90	-	-	0.072	0.012	-	0.050	-	
PURDY	437	1951	M	147	Δ	Well	-	-	None	Δ	Δ	17
	520	-	-	125	-	-	0.400	0.035	-	0.030	-	
PUXICO	749	1928	M	265	Δ	2 wells	-	-	None	Δ	Δ	18
	930	-	-	265	-	-	0.290	0.027	-	0.050	-	
RAYMONDVILLE	175	1958	M	37	N	Ground	-	-	None	0.050	N	19
	175	-	-	Δ	-	-	0.140	Δ	-	Δ	-	
RAYTOWN	11,467	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	20
	(15,000)	-	-	-	-	-	-	-	-	-	-	
REEDS SPRING	313	1951	M	70	Δ	Well	-	-	None	0.050	Δ	21
	250	-	-	70	-	-	0.100	0.010	-	Δ	-	
REPUBLIC	965	1926	M	255	Δ	2 wells	-	-	None	0.110	Δ	22
	900	-	-	255	-	-	0.480	0.060	-	0.075	-	
RICH HILL	1,820	1913	M	500	Δ	2 wells	-	-	None	0.250	Δ	23
	1,750	-	-	500	-	-	2.000	0.150	-	0.075	-	
RICHLAND	1,133	1937	M	300	Δ	2 wells	-	0.460	Vt	Δ	Δ	24
	1,050	Δ	-	300	-	-	0.460	0.085	-	0.075	-	
RICHMOND	4,299	1953	M	1,600	C	3 wells	-	1.000	P-AtCal(MtpsSv)	0.079	Δ	25
	5,650	1953	-	1,600	-	-	2.200	0.350	DcFrs	0.128	-	
RICHMOND HEIGHTS	15,045	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	26
	(13,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
RIDGEWAY	569	1926	M	50	Δ	Well	-	-	None	Δ	Δ	27
	175	-	-	50	-	-	0.060	0.007	-	0.055	-	
RISCO	495	1956	M	150	Δ	Well	-	-	None	Δ	Δ	28
	525	-	-	150	-	-	0.180	0.020	-	0.050	-	
*RIVERMINES	485	1957	P	2,390	Δ	Mine Water	-	3.500	P-FrsDc	0.020	Δ	29
	9,800	1957	-	2,390	-	-	Unl.	2.000	-	0.100	-	
RIVERVIEW GARDENS	800	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	30
	(3,430)	-	-	-	-	Water Company	-	-	Water Company	-	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
ROCKAWAY BEACH	250 870	1945 -	P -	250 250	Δ -	2 wells -	- 0.174	- 0.130	None -	Δ 0.050	Δ -	1
ROCK HILL VILLAGE	3,847 (6,300)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	2
ROCKPORT	1,511 1,640	1950 1950	M -	468 468	Δ -	Well -	- 0.360	0.360 0.150	P-AtCal(MtpsSv) DcFps	0.175 0.036	Δ -	3
ROGERSVILLE	321 450	1954 -	M -	130 130	Δ -	Well -	- 0.787	- 0.015	None -	0.050 Δ	Δ -	4
ROLLA	9,354 10,000	1957 -	M -	2,363 2,363	Δ -	7 wells -	- 2.000	- 0.690	None -	0.500 0.750	Δ -	5
ROSEBUD	254 262	1942 -	M -	78 78	Δ -	Well -	- 0.050	- 0.013	None -	0.001 Δ	Δ -	6
RUSSELLVILLE	336 370	1955 -	M -	110 110	Δ -	Well -	- 0.220	- 0.013	None -	0.003 Δ	Δ -	7
ST. ANN	4,557 (9,800)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	8
ST. CHARLES	14,314 17,500	1935 1935	M -	4,969 4,969	C -	Missouri River -	Unl. -	2.200 0.850	P-CaloMtSoCaloMtp So(KcDc)Frs	1.225 2.225	Δ -	9
ST. CLAIR	1,779 1,580	1939 -	M -	450 450	Δ -	3 wells -	- 0.470	- 0.070	None -	0.100 0.035	Δ -	10
STE. GENEVIEVE	3,992 3,900	Δ Δ	M -	1,100 1,100	Δ -	2 wells -	- 0.800	1.100 0.330	H-Fs -	Δ 0.370	Δ -	11
ST. GEORGE	642 (1,170)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	12
ST. JAMES	1,911 890	1947 -	M -	255 255	Δ -	2 wells -	- 0.280	- 0.040	None -	0.300 0.050	Δ -	13
ST. JOHN	2,499 (8,700)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	14
*ST. JOSEPH	78,588 92,000	1881 1956	P -	22,660 22,872	B -	Missouri River -	Unl. -	20.80 11.50	P-SoCalMhSoMhSoFrsDc -	1.040 11.94	L -	15
ST. LOUIS - Plant # 1	856,796 435,000	1831 1915	M -	164,606 18,440	C B	Mississipi River -	Unl. -	340.0 90.55	PH-SoClMbSomCalNcDc MbSomFrsNcDcVa 0.3-1	79.00 185.0	MP -	16
ST. LOUIS -Plant # 2	- 435,000	1929 1956	M -	Δ Δ	B C	Missouri River -	Unl. -	Δ 90.55	PH-SoClMbSomCalNcDc MbSomFrsNcDcVa 0.3-1.	Δ Δ	Δ -	17
*ST. LOUIS CO. W. CO. -Central Plant	- 300,000	1956 1956	P -	137,575 135,534	C B	Missouri River -	Unl. -	86.00 23.90	PH-SoClMpSoClNcDc MpSoFrsNcDc	22.70 3.300	N -	18
*ST. LOUIS CO. W. CO. -South Plant	- 300,000	1903 1956	P -	Δ Δ	B C	Missouri and Meramec Rivers	Unl. -	15.00 23.90	PH-SoClMpSoClNcDcMp SoDoFrsNcDc	Δ Δ	Δ -	19
ST. MARYS	635 660	1937 1937	M -	192 192	Δ -	Well -	- 0.110	0.140 0.020	PHI-AtCal(MtpsSv) DcFps	Δ 0.050	Δ -	20
SALEM	3,611 2,760	1930 -	M -	780 Δ	Δ -	3 wells -	- 1.130	- 0.165	None -	0.100 0.075	Δ -	21
SALISBURY	1,676 1.200	1922 Δ	M -	340 340	Δ -	4 wells -	- 0.530	0.410 0.120	P-AtCal(MtpsSv) RDcFrsDc	Δ Δ	Δ -	22
SANTA FE HILLS	3,000 (3,000)	Δ -	Δ -	- -	- -	Kansas City, Missouri -	- -	- -	Kansas City, Missouri -	- -	- -	23
SARCOXIE	1,942 1,480	1939 Δ	M -	411 440	Δ -	2 wells -	- 0.720	0.720 0.070	Va -	Δ 0.100	Δ -	24
SAVANNAH	2,332 2,500	1939 1928	M -	720 720	C -	Impoundment -	67.00 -	0.500 0.095	P-AtCalMbSbFrsDc -	0.025 0.250	Δ -	25
SCHELL CITY	400 380	1958 -	M -	144 Δ	N -	Ground -	- 0.100	- Δ	None -	0.050 Δ	N -	26
SCHUERMAN HEIGHTS	306 (310)	Δ -	Δ -	- -	- -	St. Louis County Water Company	- -	- -	St. Louis County Water Company	- -	- -	27
SEDALIA	20,354 25,000	1872 1915	M -	6,941 7,485	B C	Impoundment 2 wells (aux.)	463.0 -	3.000 1.900	P-CalMbSoClMbSoFrsDc -	0.750 1.000	Δ -	28
SELIGMAN	450 440	1953 -	M -	125 125	Δ -	Well -	- 0.140	- 0.012	None -	Δ 0.025	Δ -	29
SENATH	1,528 1,940	1945 -	M -	550 480	Δ -	3 wells -	- 0.790	- 0.100	None -	Δ 0.075	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
MISSOURI	Jan. 1, 1958	15 of 17

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
SENECA	1,195	1947	M	465	Δ	Well	-	-	None	0.085	Δ	1
	1,620	-	-	350	-	-	0.360	0.075	-	Δ	-	
SEYMOUR	1,015	1927	M	290	Δ	2 wells	-	-	None	Δ	Δ	2
	1,000	-	-	290	-	-	0.335	0.054	-	0.075	-	
SHELBINA	2,113	1957	M	438	C	Impoundment	100.0	0.660	P-CalDcMtSbCl	0.120	Δ	3
	1,600	1940	-	438	-	-	-	0.023	MtSbFrsDh	0.072	-	
SHELBYVILLE	635	1956	M	197	C	Impoundment	75.00	0.140	P-CalDcMbSbFrs	0.030	Δ	4
	700	1956	-	197	-	-	-	0.035	-	0.050	-	
SHELDON	427	1951	M	160	Δ	Well	-	-	None	Δ	Δ	5
	510	-	-	160	-	-	0.210	0.005	-	0.050	-	
SHERIDAN	370	1949	M	110	Δ	2 wells	-	0.130	H-FzDh	Δ	Δ	6
	380	1949	-	110	-	-	0.130	0.020	-	0.030	-	
SHREWSBURY	3,382	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	7
	(Δ)	-	-	-	-	Water Company	-	-	Water Company	-	-	
SIKESTON	11,640	Δ	M	3,300	Δ	3 wells	-	2.300	I-AtFrsDh	0.400	Δ	8
	11,500	Δ	-	3,000	-	-	3.000	2.000	-	0.300	-	
SKIDMORE	485	1921	M	140	Δ	2 wells	-	0.280	I-AtFrs	0.012	Δ	9
	490	1952	-	0	-	-	0.400	0.018	-	0.040	-	
*SLATER	2,836	1914	M	700	Δ	3 wells	-	0.760	P-AtCalMbSbFrsDcVs	0.080	Δ	10
	2,430	1934	-	700	-	-	1.680	Δ	-	0.150	-	
SMITHTON	339	1955	M	137	Δ	Well	-	-	None	Δ	Δ	11
	480	-	-	137	-	-	0.238	0.006	-	0.050	-	
SMITHVILLE	947	1956	M	280	Δ	Impoundment	26.00	0.350	P-CalMbSbFrs	0.027	Δ	12
	1,000	1956	-	280	-	-	-	0.055	-	0.060	-	
SOUTHWEST CITY	595	1935	M	101	Δ	Well	-	0.110	I-AtDh	Δ	Δ	13
	360	1935	-	101	-	-	0.140	0.050	-	0.050	-	
SPICKARD	517	1908	M	75	C	Ground	-	Δ	I-AoDhFpSo	Δ	N	14
	420	1935	-	Δ	-	-	Δ	Δ	-	Δ	-	
SPRINGFIELD	66,731	1883	M	39,357	C	McDaniel,Fellows Lks.	14.00	12.00	P-AsCalTDcMbpSc	2.250	N	15
	104,000	1937	-	27,815	B	5 wells,Fullbright Sp	5.000	6.400	FrsNgDc	3.000	-	
STANBERRY	1,651	1952	M	350	Δ	3 wells	-	-	None	0.100	Δ	16
	1,050	-	-	350	-	-	0.220	0.090	-	0.680	-	
STEELE	2,360	1938	M	540	Δ	2 wells	-	0.170	PI-AtClDhMbSbFrs	0.050	Δ	17
	1,900	1938	-	540	-	-	1.200	0.126	-	0.075	-	
STEELVILLE	1,157	Δ	M	660	Δ	2 wells	-	-	None	Δ	Δ	18
	1,150	-	-	660	-	-	0.430	0.057	-	0.075	-	
STEWARTSVILLE	414	1956	M	100	Δ	2 wells	-	0.035	H-DhFz	Δ	Δ	19
	350	1955	-	100	-	-	0.035	0.009	-	0.050	-	
STOCKTON	811	1936	M	340	Δ	Well	-	-	None	Δ	Δ	20
	1,200	-	-	340	-	-	0.190	0.090	-	0.055	-	
STOVER	693	1939	M	200	Δ	2 wells	-	-	None	Δ	Δ	21
	700	-	-	200	-	-	0.230	0.026	-	0.050	-	
STURGEON	544	1955	M	180	Δ	Well	-	-	None	0.003	Δ	22
	630	-	-	180	-	-	0.195	0.030	-	Δ	-	
SUGAR CREEK	1,858	Δ	Δ	-	-	Kansas City, Missouri	-	-	Kansas City, Missouri	-	-	23
	(2,100)	-	-	-	-	-	-	-	-	-	-	
SULLIVAN	3,019	1947	M	900	Δ	2 wells	-	-	None	0.290	Δ	24
	3,100	-	-	900	-	-	1.300	0.160	-	0.062	-	
SUMMERSVILLE	306	1949	M	75	Δ	Well	-	-	None	0.022	Δ	25
	262	-	-	75	-	-	0.500	0.020	-	Δ	-	
SWEET SPRINGS	1,439	1930	M	340	C	Blackwater River	Δ	0.300	P-Cala(MtpsSv)SbFrsDh	0.043	Δ	26
	1,200	Δ	-	340	B	-	-	0.060	-	0.070	-	
SYCAMORE HILLS	989	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	27
	(1,050)	-	-	-	-	Water Company	-	-	Water Company	-	-	
SYRACUSE	221	1955	M	68	Δ	Well	-	-	None	0.003	Δ	28
	234	-	-	68	-	-	0.220	0.010	-	Δ	-	
TARKIO	2,221	1941	P	600	C	2 wells	-	0.140	P-AtCaloMtSvRFrsDh	0.119	Δ	29
	2,100	1941	-	600	-	-	1.120	0.140	-	0.080	-	
THAYER	1,692	1946	M	480	Δ	2 wells	-	0.800	Dh	0.200	Δ	30
	1,700	Δ	-	480	-	-	0.750	0.300	-	Δ	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
TIPTON	1,234	1948	M	341	Δ	2 wells	-	-	None	Δ	Δ	1
	1,200	-	-	341	-	-	1.290	0.070	-	0.075	-	
TOWN and COUNTRY	162	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	2
	(970)	-	-	-	-	Water Company	-	-	Water Company	-	-	
TRENTON	6,157	1923	M	2,165	C	Impoundment	95.00	2.000	P-DhCaloMbSbCalo	0.250	Δ	3
	6,740	1957	-	2,165	B	Grand River (aux.)	-	1.000	MbSbFrsDh	0.300	-	
TROY	1,738	1939	M	520	Δ	7 wells	-	-	None	0.036	Δ	4
	1,650	-	-	520	-	-	0.490	0.040	-	0.100	-	
TUSCUMBIA	221	Δ	P	Δ	N	Ground	-	-	None	Δ	N	5
	220	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
UNION	2,917	1934	M	674	Δ	Bourbois River	0.900	0.600	P-SoCalMpSoFrsDc	0.050	Δ	6
	2,460	1934	-	674	-	-	-	0.280	-	0.560	-	
UNION STAR	373	1956	M	150	Δ	2 wells	-	0.036	AtDh	0.003	Δ	7
	520	1956	-	150	-	-	0.036	0.025	-	0.050	-	
UNIONVILLE	2,050	1921	M	580	C	Impoundment	110.0	0.270	P-AtDcCaMbSb	0.088	Δ	8
	2,000	1954	-	580	-	-	-	0.100	ClMbSbFrsDc	Δ	-	
UNIVERSITY CITY	39,892	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	9
	(268,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
UPLAND PARK	563	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	10
	(615)	-	-	-	-	Water Company	-	-	Water Company	-	-	
URICH	400	1955	M	150	Δ	2 wells	-	0.084	I-AtDh	0.003	Δ	11
	520	1955	-	150	-	-	0.039	0.026	-	0.050	-	
VALLEY PARK	2,956	1922	M	800	Δ	2 wells	-	0.720	CalMbSbDh	Δ	Δ	12
	3,000	1922	-	800	-	-	Unl.	0.150	-	0.270	-	
VAN BUREN	708	1936	M	200	Δ	Infiltration wells	Unl.	0.100	Dc	Δ	Δ	13
	700	Δ	-	200	-	Current River	Δ	0.040	-	0.065	-	
VANDALIA	2,624	1953	M	340	Δ	3 wells	-	0.720	Dc	0.100	Δ	14
	1,200	Δ	-	54	-	-	0.720	0.100	-	0.140	-	
VELDA	480	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	15
	(530)	-	-	-	-	Water Company	-	-	Water Company	-	-	
VELDA VILLAGE HILLS	1,527	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	16
	(1,670)	-	-	-	-	Water Company	-	-	Water Company	-	-	
VERONA	396	1954	P	-	-	Aurora	-	-	Aurora	-	-	17
	(525)	-	-	-	-	-	-	-	-	-	-	
VERSAILLES	1,929	1923	M	600	Δ	Well	-	0.500	H-Fz	0.025	Δ	18
	2,100	1923	-	600	-	-	0.500	0.100	-	0.100	-	
VIENNA	471	1954	M	106	Δ	Well	-	-	None	Δ	Δ	19
	360	-	-	106	-	-	0.150	0.009	-	0.060	-	
VINITA PARK	1,801	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	20
	(2,060)	-	-	-	-	Water Company	-	-	Water Company	-	-	
VINITA TERRACE	389	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	21
	(450)	-	-	-	-	Water Company	-	-	Water Company	-	-	
WALNUT GROVE	347	1939	M	150	Δ	Well	-	-	None	Δ	Δ	22
	520	-	-	150	-	-	0.140	0.020	-	0.050	-	
WARRENSBURG	6,857	Δ	P	1,350	Δ	2 wells	-	1.780	I-AtDc	Δ	Δ	23
	6,500	Δ	-	1,350	-	-	1.780	0.400	-	0.250	-	
WARRENTON	1,584	1938	M	460	Δ	2 wells	-	-	None	Δ	Δ	24
	1,600	-	-	460	-	-	0.420	0.080	-	0.040	-	
WARSAW	936	1931	M	193	Δ	Well	-	-	None	Δ	Δ	25
	670	-	-	193	-	-	0.063	0.035	-	0.075	-	
WARSON WOODS	529	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	26
	(1,100)	-	-	-	-	Water Company	-	-	Water Company	-	-	
WASHINGTON	6,850	1937	M	1,300	Δ	3 wells	-	-	None	0.900	Δ	27
	4,500	-	-	1,300	-	-	1.000	0.300	-	0.250	-	
WAVERLY	809	1950	M	222	Δ	3 wells	-	-	None	Δ	Δ	28
	800	-	-	222	-	-	0.140	0.020	-	0.075	-	
WAYNESVILLE	1,010	1942	M	280	Δ	2 wells	-	-	None	0.210	Δ	29
	1,000	-	-	280	-	-	0.650	0.210	-	0.050	-	
*WEBB CITY	6,919	Δ	M	2,200	Δ	3 wells	-	0.740	AtDh	1.400	Δ	30
	6,900	Δ	-	2,200	-	-	0.740	0.215	-	0.120	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Oper. Started / Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage: Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WEBSTER GROVES	23,390	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	1
	(29,000)	-	-	-	-	Water Company	-	-	Water Company	-	-	
WELLINGTON	646	1936	M	200	Δ	Well	-	0.140	P-AtClSoFpsDh	0.016	Δ	2
	700	1936	-	200	-	-	0.140	0.035	-	0.050	-	
WELLSTON	9,396	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	3
	(7,700)	-	-	-	-	Water Company	-	-	Water Company	-	-	
WELLSVILLE	1,519	1929	M	312	C	Impoundment	40.00	0.510	P-AtCaloMbSbFrsDc	0.045	Δ	4
	1,100	1929	-	312	-	-	-	0.040	-	0.075	-	
WENTZVILLE	1,227	1943	Δ	340	Δ	3 wells	-	-	None	Δ	Δ	5
	1,200	-	-	340	-	-	0.580	0.089	-	0.750	-	
WESTON	1,067	1947	M	270	Δ	Well	-	0.280	PH-AtClSbFprDcFs	Δ	Δ	6
	950	1947	-	270	-	-	0.280	0.055	-	0.300	-	
WEST PLAINS	4,918	1945	M	2,164	Δ	4 wells	-	1.870	Dh	0.147	Δ	7
	4,200	Δ	-	2,164	-	-	1,870	0.600	-	0.215	-	
WHEATON	394	1941	M	182	Δ	Well	-	-	None	Δ	Δ	8
	640	-	-	182	-	-	0.110	0.025	-	0.020	-	
WILLOW SPRINGS	1,914	1925	M	500	Δ	2 wells	-	0.440	Dh	0.090	Δ	9
	1,750	Δ	-	500	-	-	0.290	0.100	-	0.075	-	
WINCHESTER	176	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	10
	(520)	-	-	-	-	Water Company	-	-	Water Company	-	-	
WINDSOR	2,429	1911	M	555	Δ	3 wells	-	-	None	Δ	Δ	11
	1,950	-	-	555	-	-	0.720	0.243	-	0.075	-	
WINFIELD	474	1957	M	166	N	Ground	-	0.250	Dc	Δ	N	12
	400	Δ	-	Δ	-	-	0.500	Δ	-	0.024	-	
WINONA	473	1948	M	105	Δ	2 wells	-	-	None	0.012	Δ	13
	370	-	-	100	-	-	0.160	0.018	-	Δ	-	
WOODSON TERRACE	616	Δ	Δ	-	-	St. Louis County	-	-	St. Louis County	-	-	14
	(375)	-	-	-	-	Water Company	-	-	Water Company	-	-	
WRIGHT CITY	543	1947	M	165	Δ	2 wells	-	-	None	Δ	Δ	15
	580	-	-	165	-	-	0.320	0.025	-	0.050	-	
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PLACES WITH NO COMMUNITY WATER SUPPLY

MISSOURI

LOCATION	1950 CEN POP
AGENCY MO	234
AIRPORT DRIVE	225
ALDRICH MO	198
ALEXANDRIA MO	465
ALLENDALE MO	142
ALLENTON MO	350
ALLENVILLE MO	190
ALMARTHA MO	225
ALTAMONT MO	178
ALTENBURG MO	272
AMITY MO	128
AMORET MO	255
AMSTERDAM MO	160
ANNAPOLIS MO	490
ANNISTON MO	377
ANUTT MO	150
APPLETON	120
ARBYRD MO	679
ARCOLA MO	105
ARGYLE MO	162
ARMSTRONG MO	424
ARNOLD MO	500
ARROW ROCK MO	170
ASHBURN MO	153
ASHLEY MO	350
ATLANTA MO	438
AUGUSTA MO	218
AULVILLE MO	123
AVILLA MO	142
BAKERSFIELD MO	177
BARING MO	274
BARNARD MO	275
BARNETT MO	200
BARNHART MO	400
BEAUFORT MO	100
BELL CITY MO	482
BELLEVIEW MO	300
BELLFLOWER MO	226
BENTON CITY MO	141
BERRYMAN MO	150
BERTRAND MO	390
BETHEL MO	194
BIGELOW MO	132
BIRMINGHAM	236
BLACK MO	175
BLACKBURN MO	306
BLACKWELL MO	130
BLAIRSTOWN MO	199
BLODGETT MO	218
BLOOMSDALE MO	400
BLUE EYE MO	110
BLYTHEDALE MO	238
BOGARD MO	285
BOIS D ARC MO	152
BOLCKOW MO	250
BONNOTS MILL MO	210
BRAGGADOCIO MO	450
BRAGG CITY MO	294
BRANDSVILLE MO	204
BRASHEAR MO	119
BRASHER	152
BRIAR MO	200
BRIMSON MO	139
BRINKTOWN MO	375
BROADLANDS	596
BRONAUGH MO	214
BROOKLINE STATION MO	109
BROSELEY MO	200
BROWNINGTON MO	179
BROWNWOOD MO	150
BUCKHORN MO	100
BUNKER MO	250
BURGESS	123
BUTTERFIELD MO	136
CADET MO	200
CAINSVILLE MO	618
CAIRO MO	264
CALEDONIA MO	143
CALLAO MO	370
CAMDEN MO	383
CAMDEN POINT MO	147
CANALOU MO	438
CAPE FAIR MO	130

MISSOURI -CONT-

LOCATION	1950 CEN POP
CAPLINGER MILLS MO	120
CATAWISSA MO	130
CATO MO	100
CATRON MO	278
CEDAR CITY MO	600
CEDARCREEK MO	200
CENTER MO	415
CENTERTOWN MO	248
CENTERVIEW MO	179
CENTERVILLE MO	250
CHADWICK MO	175
CHESTERFIELD MO	150
CHULA MO	314
CLARK MO	276
CLARKSDALE MO	282
CLEARMONT MO	283
CLEARWATER MO	150
CLEVELAND MO	163
CLIFTON CITY MO	117
CLIFTON HILL MO	262
CLIMAX SPRINGS MO	151
CLYDE MO	115
COATSVILLE MO	100
COFFEY MO	253
COLLINS MO	199
COMMERCE MO	360
CONCEPTION MO	112
CONNELSVILLE	113
CONRAN MO	129
COOTER MO	490
CORNING MO	184
COSBY MO	142
COTTLEVILLE MO	200
COURTNEY MO	150
COWGILL MO	241
CRESCENT MO	250
CROSS TIMBERS MO	179
CROWDER MO	133
DADEVILLE MO	208
DALTON MO	237
DARLINGTON MO	217
DAVISVILLE MO	215
DAWN MO	200
DEERFIELD MO	200
DEFIANCE MO	110
DE KALB MO	300
DELTA MO	453
DENTON	126
DENVER MO	144
DES ARC MO	376
DEVILS ELBOW MO	185
DEWITT MO	254
DIEHLSTADT MO	165
DIGGINS MO	126
DOE RUN MO	600
DOOLITTLE	237
DORA MO	100
DORENA MO	400
DOVER MO	173
DOWNING MO	453
DUDLEY MO	319
DUNNEGAN MO	150
DURHAM MO	100
DUTCHTOWN MO	132
DUTZOW MO	100
EAGLEVILLE MO	360
EAST KANSAS CITY	200
EAST LYNNE MO	204
EASTON MO	173
EDGAR SPRINGS MO	150
ELDRIDGE MO	100
ELKLAND MO	200
ELMER MO	295
ELMIRA MO	128
ELMO MO	258
ELSTON MO	100
EMDEN MO	200
ENON MO	110
EOLIA MO	400
ETHEL MO	226
EUGENE MO	180
EUREKA MO	900
EVERTON MO	306

PLACES WITH NO COMMUNITY WATER SUPPLY

MISSOURI -CONT-

LOCATION	1950 CEN POP
EWING MO	316
EXCELLO MO	100
FXETER MO	355
FAIR GROVE MO	275
FAIRVIEW MO	259
FAUCETT MO	150
FENTON MO	207
FERRELVIEW MO	126
FILLMORE MO	284
FISK MO	542
FLEMINGTON MO	181
FLETCHER MO	100
FLINTHILL MO	115
FOLEY MO	203
FORBES MO	100
FORDLAND MO	302
FOREST GREEN MO	100
FORISTELL MO	175
FORTESCUE MO	117
FORT LEONARD WOOD MO	500
FORTUNA MO	155
FOSTER MO	225
FRANKCLAY MO	500
FRANKFORD MO	449
FRANKLIN MO	324
FREEBURG MO	370
FREEMAN MO	309
FREISTATT MO	135
FREMONT MO	207
FRENCH VILLAGE MO	200
FRIEDHEIM MO	450
FRISTOE MO	100
FROHNA MO	208
FRUITLAND MO	150
GALT MO	409
GASHLAND MO	325
GENTRY MO	159
GIBBS MO	144
GIBSON MO	117
GILMAN CITY MO	450
GILMORE MO	100
GIPSY MO	100
GLADSTONE MISSOURI	100
GLENALLEN MO	107
GLENCOE MO	300
GLENWOOD MO	258
GLOVER MO	170
GOBLER MO	116
GORDONVILLE MO	130
GORIN MO	410
GRAHAM MO	311
GRAIN VALLEY MO	348
GRANDIN MO	263
GRAND PASS MO	124
GRANGER MO	122
GRANITEVILLE MO	300
GRAYRIDGE MO	300
GRAY SUMMIT MO	200
GREEN CASTLE MO	287
GREENTOP MO	281
GREENVILLE MO	270
GREENWOOD MO	400
GROVER MO	300
GROVESPRING MO	104
GRUBVILLE MO	200
GUILFORD MO	164
HALF WAY MO	150
HARRIS MO	181
HARRISBURG MO	117
HARTSBURG MO	171
HARTSHORN MO	135
HARVIELL MO	190
HARWOOD MO	141
HAWK POINT MO	254
HELENA MO	166
HEMATITE MO	204
HEMPLE MO	100
HERMITAGE MO	204
HIGBEE MO	674
HIGH HILL MO	224
HIGH RIDGE MO	250
HOLCOMB MO	505
HOLLAND MO	409

MISSOURI -CONT-

LOCATION	1950 CEN POP
HOLLIDAY MO	196
HOLT MO	270
HOLTS SUMMIT MO	200
HOUSE SPRINGS MO	375
HUGHESVILLE MO	200
HUMPHREYS MO	185
HUNNEWELL MO	293
HUNTER MO	134
HURDLAND MO	268
HURLEY MO	250
HUZZAH MO	130
IANTHA MO	147
IDALIA MO	126
IMPERIAL MO	250
INDUSTRIAL CITY MO	1,350
IONIA MO	120
IRONDALE MO	443
JACKSONVILLE MO	177
JAMESON MO	185
JANE MO	100
JAYWYE MO	300
JERICO SPRINGS MO	235
JEROME MO	250
JONESBURG MO	433
KELSO MO	276
KEWANEE MO	200
KIDDER MO	222
KIMMSWICK MO	207
KINGSTON MO	338
KNOB LICK MO	150
KNOX CITY MO	362
KOCH MO	900
KOELTZTOWN MO	100
LABADIE MO	250
LACLEDE MO	544
LA DUE MO	175
LAKE LOTAWANNA	1,600
LAKE OZARK MO	200
LAKESHIRE	295
LAREDO MO	426
LATHAM MO	172
LEEPER MO	350
LEMONS MO	140
LENOX MO	225
LENTNER MO	100
LEONARD MO	165
LESLIE MO	114
LESTERVILLE MO	196
LEVASY MO	139
LEWISTOWN MO	415
LIVONIA MO	193
LOCK SPRINGS MO	137
LOHMAN MO	123
LONEJACK MO	150
LONG LANE MO	110
LONGTOWN MO	139
LOOSE CREEK MO	200
LOUISBURG MO	176
LOWNDES MO	150
LUCERNE MO	227
LUDLOW MO	260
LURAY MO	184
MCFALL MO	255
MCKITTRICK MO	100
MACKENZIE VILLAGE	247
MACKS CREEK MO	108
MADISON MO	571
MALTA BEND MO	414
MARQUAND MO	369
MARSTON MO	610
MARTIN CITY MO	500
MARTINSBURG MO	296
MARYLAND HEIGHTS MO	3,000
MATSON MO	125
MATTHEWS MO	498
MAYVIEW MO	268
MAYWOOD MO	158
MEACHAM PARK	450
MEDILL MO	140
MELBOURNE MO	102
MERCER MO	377
META MO	353
METZ MO	178

PLACES WITH NO COMMUNITY WATER SUPPLY

MISSOURI -CONT-

LOCATION	1950 CEN POP
MIAMI MO	217
MIDDLE BROOK MO	118
MIDDLETOWN MO	240
MILFORD MO	225
MILLCREEK MO	100
MILLERSVILLE MO	500
MILL GROVE MO	139
MILO MO	124
MINDENMINES MO	425
MINERAL POINT MO	304
MISSOURI CITY MO	314
MOKANE MO	477
MONTICELLO MO	154
MOORESVILLE MO	134
MORLEY MO	494
MORRISVILLE MO	296
MOSBY MO	213
MOSCOW MILLS MO	350
MOSELLE MO	130
MOUNDVILLE MO	168
MOUNT LEONARD MO	142
MOUNT MORIAH MO	260
MOUNT STERLING MO	821
NAPOLEON MO	143
NASHUA MO	300
NAYLOR MO	520
NEELYVILLE MO	457
NELSON MO	297
NEWARK MO	156
NEW BLOOMFIELD MO	480
NEW BOSTON MO	100
NEW CAMBRIA MO	295
NEW HAMBURG MO	156
NEW HAMPTON MO	375
NEW MELLE MO	300
NEW OFFENBURG MO	200
NEWTONIA MO	190
NEWTOWN MO	231
NIANGUA MO	344
NORTHVIEW MO	200
NOVELTY MO	188
OAK RIDGE MO	202
OLD APPLETON MO	120
OLD MONROE MO	268
OLEAN MO	165
OSAGE BEACH MO	292
OSAGE CITY MO	235
OSBORN MO	237
OSGOOD MO	173
OXLY MO	100
PAINTON MO	107
PARNELL MO	362
PASCOLA MO	242
PATTERSON MO	125
PATTON MO	108
PATTONSBURG MO	883
PATTONVILLE MO	500
PAYNESVILLE MO	150
PECULIAR MO	267
PEERLESS PARK	119
PERKINS MO	164
PERSHING MO	165
PHELPS CITY	139
PHILADELPHIA MO	166
PHILLIPSBURG MO	170
PICKERING MO	213
PILOT KNOB MO	582
PINE MO	150
PITTSBURG MO	104
PLATO MO	140
PLATTE WOODS	159
PLEASANT HOPE MO	174
PLEVNA MO	110
POCAHONTAS MO	130
POINT PLEASANT MO	101
POLLOCK MO	202
POLO MO	549
POMONA MO	300
PORTAGE DES SIOUX MO	264
PORTLAND MO	125
POWERSVILLE MO	227
PRAIRIE HILL MO	124
PRESTON MO	109

MISSOURI -CONT-

LOCATION	1950 CEN POP
PRICELAND	124
PURDIN MO	255
QUEEN CITY MO	554
QUITMAN MO	135
QULIN MO	426
RACINE MO	150
RANDLES MO	169
RAVANNA MO	132
RAVENWOOD MO	319
RAYMORE MO	208
RAYVILLE MO	193
REA MO	110
REDTOP MO	128
REEDS MO	136
REGER MO	103
RENICK MO	157
REVERE MO	180
RHINELAND MO	198
RICHARDS MO	190
RICH FOUNTAIN MO	150
RICHWOODS MO	250
RIDGEDALE MO	200
RITCHEY MO	137
RIVES MO	166
ROBERTSON MO	549
ROBERTSVILLE MO	100
ROCHEPORT MO	376
ROCKVILLE MO	372
ROCKY COMFORT MO	230
ROMBAUER MO	150
ROSATI MO	200
ROSCOE MO	128
ROSELLE MO	100
ROSENDALE MO	245
ROTHVILLE MO	152
ROYAL OAK	153
RUSH HILL MO	127
RUSHVILLE MO	319
RUTLEDGE MO	217
SACO MO	125
SAGINAW MO	200
SAINT ALBANS MO	100
SAINT CATHARINE MO	150
SAINT GEORGE	642
SAINT PAUL MO	125
SAINT PETERS MO	377
SAINT THOMAS MO	180
SAVERTON MO	135
SHERMAN MO	300
SIBLEY MO	250
SILEX MO	188
SLEEPER	131
SNYDER MO	100
SOUTH GIFFORD MO	128
SOUTH GORIN	303
SOUTH GREENFIELD MO	186
SOUTH KINLOCH PARK MO	325
SOUTH SAINT JOSEPH MO	400
SPARTA MO	244
STANTON MO	163
STARK CITY MO	154
STEFFENVILLE MO	200
STELLA MO	127
STOTTS CITY MO	285
STOUTLAND MO	192
STOUTSVILLE MO	146
STRAFFORD MO	300
STRASBURG MO	180
STURDIVANT MO	105
SULPHUR SPRINGS MO	110
SUMNER MO	309
SWEDEBORG MO	175
TABERVILLE MO	100
TALLAPOOSA MO	225
TANEYVILLE MO	132
TEBBETTS MO	211
TERESITA MO	250
TIFF MO	150
TINA MO	224
TINDALL MO	102
TRACY MO	201
TRIMBLE MO	141
TRIPLETT MO	301

PLACES WITH NO COMMUNITY WATER SUPPLY

MISSOURI -CONT-

LOCATION	1950 CEN POP
TRUESDAIL MO	235
TURNERS MO	100
TURNEY MO	152
ULMAN MO	100
UNIONTOWN MO	125
URBANA MO	359
UTICA MO	450
VALLES MINES MO	225
VANDUSER MO	281
VICHY MO	200
VILLA RIDGE MO	150
VISTA MO	125
WACO MO	177
WAKENDA MO	255
WALDRON MO	200
WALKER MO	204
WAPPAPELLO MO	150
WARDELL MO	454
WASHBURN MO	325
WASOLA MO	256
WATSON MO	199
WAYLAND MO	350
WEATHERBY MO	156
WEAUBLEAU MO	432
WEINGARTEN MO	120
WENTWORTH MO	212
WESCO MO	100
WESTALTON MO	300
WESTBORO MO	297
WESTPHALIA MO	319
WHEATLAND MO	299
WHEELING MO	350
WHITEWATER MO	187
WILBUR PARK	743
WILLARD MO	250
WILLHOIT MO	200
WILLIAMSTOWN MO	125
WILLIAMSVILLE MO	492
WINSTON MO	278
WOOLDRIDGE MO	137
WORTH MO	141
WORTHAM MO	300
WORTHINGTON MO	186
WYACONDA MO	483
WYATT MO	345
ZALMA MO	137
ZION MO	200

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: NEBRASKA
DATE: Jan. 1, 1958
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COMMUNITY 1	1950 Population Estimated Population Served 2	Year Oper. Started Present Supply Present Treatment Plant 3	OWNERSHIP 4	Number of Services Number of Meters 5	LAB. CONTROL 6	SOURCE OF SUPPLY 7	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD 8	Rated Plant Capacity Average Plant Output MGD 9	TREATMENT 10	Dist. Storage Pumps to Mains Gravity to Mains MG 11	IMPROVEMENTS NEEDED 12	LINE NO.
ABIE	113 113	1954 -	M -	39 38	Δ -	Well -	- 0.120	- 0.045	None -	Δ 0.030	U -	1
ADAMS	457 457	1956 -	M -	200 0	Δ -	2 wells -	- 0.420	- Δ	None -	Δ 0.080	Δ -	2
AINSWORTH	2,150 2,150	1956 -	M -	700 700	Δ -	3 wells -	- 1.360	- Δ	None -	Δ 0.100	Δ -	3
ALBION	2,132 2,132	1945 1951	M -	700 700	Δ -	2 wells -	- 1.440	0.860 0.152	I-AtDhSoFrs -	Δ 0.060	Δ -	4
ALEXANDRIA	317 320	1937 -	M -	125 0	Δ -	Well -	- 0.216	- Δ	None -	Δ 0.040	U -	5
ALLEN	374 375	1940 -	M -	140 140	Δ -	2 wells -	- 0.050	- 0.002	None -	Δ 0.045	Δ -	6
ALLIANCE	7,891 7,890	1955 -	M -	2,046 2,046	Δ -	6 wells -	- 6.190	- 1.320	None -	0.500 0.250	Δ -	7
ALMA	1,768 1,770	1946 -	M -	619 600	Δ -	4 wells -	- 1.800	- 0.778	None -	Δ 0.200	Δ -	8
ALVO	190 190	1936 -	M -	67 67	Δ -	Well -	- 0.072	- 0.009	None -	Δ 0.030	U -	9
ANOKA	60 100	Δ -	M -	12 0	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	10
ANSELMO	316 315	1941 -	M -	110 100	Δ -	2 wells -	- 0.100	- Δ	None -	0.036 Δ	Δ -	11
ANSLEY	711 710	1947 -	M -	293 0	Δ -	3 wells -	- 0.680	- 0.160	None -	0.090 Δ	Δ -	12
ARAPAHOE	1,226 1,230	1948 -	M -	450 450	Δ -	Well -	- 0.720	- Δ	None -	Δ 0.055	U -	13
ARCADIA	574 575	1936 -	M -	170 130	Δ -	Well -	- 0.360	- Δ	None -	Δ 0.058	U -	14
ARLINGTON	593 595	1927 1938	M -	265 265	Δ -	2 wells -	- 0.864	0.302 0.095	I-AtFrs -	0.025 0.040	Δ -	15
ARNOLD	936 935	1956 -	M -	350 314	Δ -	2 wells -	- 1.000	- Δ	None -	Δ 0.050	Δ -	16
ASHLAND	1,713 1,715	1954 -	M -	650 585	Δ -	3 wells -	- 1.730	- 0.350	None -	Δ 0.130	Δ -	17
ASHTON	381 380	1956 -	M -	117 60	Δ -	2 wells -	- 0.420	- 0.007	None -	Δ 0.040	Δ -	18
ATKINSON	1,372 1,370	1955 -	M -	450 450	Δ -	3 wells -	- 1.200	- Δ	None -	Δ 0.105	Δ -	19
ATLANTA	147 150	1946 -	M -	47 47	Δ -	Well -	- 0.086	- 0.010	None -	Δ 0.008	U -	20
AUBURN	3,422 3,420	1955 1940	M -	1,350 1,350	Δ -	16 wells -	- 1.150	0.320 0.300	I-AtDhSoFrs -	0.200 0.150	Δ -	21
AURORA	2,455 2,455	1956 -	M -	990 990	Δ -	3 wells -	- 3.700	- 0.350	None -	0.060 0.060	Δ -	22
AVOCA	196 195	1956 -	M -	66 66	Δ -	2 wells -	- 0.037	- 0.005	None -	0.006 Δ	Δ -	23
AXTELL	352 350	1950 -	M -	165 165	Δ -	2 wells -	- 0.360	- 0.080	None -	Δ 0.025	Δ -	24
BANCROFT	596 595	1947 -	M -	300 230	Δ -	2 wells -	- 0.330	- 0.080	None -	Δ 0.067	Δ -	25
BARTLETT	145 145	1945 -	M -	60 42	Δ -	Well -	- 0.115	- 0.011	None -	Δ Δ	U -	26
BARTLEY	399 400	1953 -	M -	178 178	Δ -	2 wells -	- 0.470	- 0.155	None -	Δ 0.030	Δ -	27
BASSETT	1,066 1,065	1947 -	M -	350 320	Δ -	2 wells -	- 1.000	- Δ	None -	Δ 0.050	Δ -	28
BATTLE CREEK	630 Δ	1956 -	M -	Δ Δ	Δ -	3 wells -	- 1.600	- Δ	None -	0.013 Δ	Δ -	29
BAYARD	1,869 1,870	1954 -	M -	475 475	Δ -	2 wells -	- 1.870	- 0.600	None -	Δ 0.500	Δ -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEBRASKA	Jan. 1, 1958	2 of 15

COMMUNITY	1950 Population / Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded / Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity / Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains / Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BEATRICE	11,813	1951	M	3,775	Δ	4 wells	-	5.400	VsDh	3.000	Δ	1
	11,810	1951	-	3,775	-	-	5.400	1.400	-	Δ	-	
BEAVER CITY	913	1934	M	375	Δ	5 wells	-	-	None	Δ	Δ	2
	915	-	-	360	-	-	1.060	0.570	-	0.040	-	
BEAVER CROSSING	425	1937	M	130	Δ	2 wells	-	-	None	Δ	U	3
	425	-	-	130	-	-	0.360	0.060	-	0.030	-	
BEEMER	613	1950	M	205	Δ	2 wells	-	-	None	Δ	Δ	4
	615	-	-	0	-	-	0.350	0.040	-	0.055	-	
BELDEN	192	1938	M	85	Δ	Well	-	-	None	Δ	U	5
	190	-	-	0	-	-	0.180	0.020	-	0.060	-	
BELGRADE	284	Δ	M	100	Δ	Well	-	-	None	Δ	U	6
	285	-	-	0	-	-	0.210	Δ	-	0.060	-	
BELLEVUE	3,858	1951	M	1,800	C	2 wells	-	0.518	I-AtDhSoFrs	0.290	Δ	7
	3,860	1952	-	1,800	-	-	1.000	0.600	-	Δ	-	
BELLWOOD	389	Δ	M	40	Δ	Well	-	-	None	0.030	U	8
	390	-	-	38	-	-	0.210	Δ	-	Δ	-	
BELVIDERE	274	Δ	M	98	Δ	Well	-	-	None	Δ	U	9
	275	-	-	96	-	-	0.210	Δ	-	0.034	-	
BENEDICT	206	1949	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	10
	Δ	-	-	Δ	-	-	0.140	Δ	-	0.012	-	
BENKELMAN	1,512	1952	M	620	Δ	3 wells	-	-	None	Δ	Δ	11
	1,510	-	-	310	-	-	1.600	0.250	-	0.050	-	
BENNET	396	1956	M	162	Δ	2 wells	-	-	None	Δ	Δ	12
	395	-	-	150	-	-	0.790	0.014	-	0.030	-	
BENNINGTON	315	1953	M	109	Δ	2 wells	-	-	None	Δ	Δ	13
	315	-	-	109	-	-	0.200	0.036	-	0.030	-	
BENSON-WEST DODGE ACRES	1,892	Δ	Δ	-	-	Omaha	-	-	Omaha	-	-	14
	(1,890)	-	-	-	-	-	-	-	-	-	-	
BERTRAND	584	1954	M	275	Δ	3 wells	-	-	None	Δ	Δ	15
	585	-	-	275	-	-	1.160	Δ	-	0.050	-	
BIG SPRINGS	527	1946	M	200	Δ	2 wells	-	-	None	Δ	Δ	16
	525	-	-	200	-	-	1.080	0.100	-	0.050	-	
BLADEN	282	Δ	M	130	Δ	Well	-	-	None	Δ	U	17
	280	-	-	130	-	-	Δ	Δ	-	0.035	-	
BLAIR	3,815	1956	M	1,500	C	4 wells	-	0.720	AtDhSoFrs	0.825	Δ	18
	3,815	1954	-	1,500	-	-	1.870	0.300	-	Δ	-	
BLOOMFIELD	1,455	1947	M	520	Δ	3 wells	-	-	None	Δ	Δ	19
	1,435	-	-	470	-	-	0.670	0.040	-	0.050	-	
BLOOMINGTON	293	1955	M	70	Δ	2 wells	-	-	None	Δ	Δ	20
	290	-	-	0	-	-	0.180	0.015	-	0.045	-	
BLUE HILL	574	1947	M	300	Δ	4 wells	-	-	None	Δ	Δ	21
	575	-	-	300	-	-	0.570	Δ	-	0.093	-	
BLUE SPRINGS	581	Δ	Δ	-	-	Wymore	-	-	None	-	-	22
	(580)	-	-	-	-	-	-	-	-	-	-	
BOELUS	167	1935	M	75	Δ	Well	-	-	None	Δ	U	23
	165	-	-	75	-	-	0.072	0.020	-	0.030	-	
BOYS TOWN	975	Δ	Δ	-	-	Omaha	-	-	Omaha	-	-	24
	(975)	-	-	-	-	-	-	-	-	-	-	
BRADSHAW	352	1949	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	25
	Δ	-	-	Δ	-	-	0.360	Δ	-	Δ	-	
BRADY	320	1949	M	100	Δ	Well	-	-	None	Δ	U	26
	320	-	-	0	-	-	0.360	Δ	-	0.040	-	
BRAINARD	373	1947	M	140	Δ	2 wells and 1 spring	-	-	None	0.054	Δ	27
	375	-	-	140	-	-	0.210	0.027	-	0.050	-	
BRIDGEPORT	1,631	1954	M	541	Δ	Well	-	-	None	Δ	Δ	28
	1,630	-	-	500	-	-	1.440	0.200	-	0.050	-	
BRISTOW	146	1942	M	58	Δ	Springs	-	-	None	Δ	Δ	29
	145	-	-	40	-	-	0.280	0.015	-	0.050	-	
BROADWATER	300	Δ	M	93	Δ	Well	-	-	None	Δ	Δ	30
	300	-	-	0	-	-	0.410	Δ	-	0.060	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NEBRASKA	Jan. 1, 1958	3 of 15

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
BROCK	283 285	1956 -	M -	109 0	Δ -	3 wells -	- 0.144	- 0.019	None -	Δ 0.030	U -	1
BROKEN BOW	3,396 3,395	1956 -	M -	1,222 1,160	Δ -	5 wells -	- 2.300	- 0.800	None -	Δ 0.115	Δ -	2
BRULE	330 330	1950 -	M -	111 111	Δ -	Well -	- 0.430	- 0.030	None -	Δ 0.030	U -	3
BRUNING	246 245	Δ -	M -	121 121	Δ -	2 wells -	- 0.360	- 0.130	None -	Δ 0.040	Δ -	4
BRUNO	155 155	1936 -	M -	65 60	Δ -	Well -	- 0.115	- 0.005	None -	Δ 0.038	U -	5
BRUNSWICK	260 260	Δ -	M -	100 90	Δ -	2 wells -	- 0.280	- 0.020	None -	Δ 0.050	Δ -	6
BURCHARD	201 200	1939 -	M -	68 0	Δ -	Well -	- 0.036	- 0.017	None -	Δ 0.025	U -	7
BURR	91 90	1950 Δ	M -	46 46	Δ -	Well -	- 0.050	0.050 0.007	Dc -	0.006 Δ	U -	8
BURWELL	1,413 1,415	1946 -	M -	[illegible] 500	Δ -	2 wells -	- 1.000	- 0.050	None -	Δ 0.150	Δ -	9
BUSHNELL	225 225	Δ -	M -	93 0	Δ -	Well -	- 0.500	- 0.100	None -	Δ 0.050	U -	10
BUTTE	614 615	1956 -	M -	225 200	Δ -	5 wells -	- 0.140	- 0.080	None -	Δ 0.050	Δ -	11
BYRON	159 160	1955 -	M -	90 70	Δ -	3 wells -	- 0.140	- 0.017	None -	Δ 0.050	Δ -	12
CAIRO	422 420	1955 -	M -	180 0	Δ -	2 wells -	- 1.000	- Δ	None -	Δ 0.040	Δ -	13
CALLAWAY	744 745	1954 -	M -	250 0	Δ -	2 wells -	- 0.630	- 0.350	None -	Δ 0.050	Δ -	14
CAMBRIDGE	1,352 1,350	1953 -	M -	375 360	Δ -	5 wells -	- 1.800	- 0.175	None -	0.250 0.070	Δ -	15
CAMPBELL	412 410	1936 -	M -	230 230	Δ -	2 wells -	- 0.500	- Δ	None -	Δ 0.050	Δ -	16
CARLETON	291 290	1930 -	M -	85 0	Δ -	2 wells -	- 0.430	- Δ	None -	Δ 0.050	U -	17
CARROLL	309 310	Δ -	M -	135 0	Δ -	2 wells -	- 0.430	- 0.100	None -	Δ 0.050	Δ -	18
CEDAR BLUFFS	505 505	1957 -	M -	210 0	Δ -	3 wells -	- 1.400	- 0.120	None -	0.060 Δ	Δ -	19
CEDAR RAPIDS	541 540	1955 -	M -	250 230	Δ -	2 wells -	- 0.860	- 0.025	None -	Δ 0.120	Δ -	20
CENTER	148 150	1941 -	M -	58 50	Δ -	2 wells -	- 0.086	- 0.035	None -	Δ 0.024	U -	21
CENTRAL CITY	2,394 2,395	1956 -	M -	880 860	Δ -	4 wells -	- 3.000	- 0.650	None -	Δ 0.100	Δ -	22
CERESCO	374 375	1955 -	M -	170 160	Δ -	3 wells -	- 0.518	- 0.050	None -	Δ 0.030	Δ -	23
CHADRON	4,687 4,685	1939 1939	M -	1,500 1,425	Δ -	Impoundment -	2.000 -	2.000 0.800	P-AtCaloMbSbFrsDh -	1.035 Δ	Δ -	24
CHAPPELL	1,297 1,295	1956 -	M -	535 500	Δ -	3 wells -	- 4.030	- 0.200	None -	Δ 0.300	Δ -	25
CHESTER	539 540	Δ -	M -	238 230	Δ -	2 wells -	- 0.650	- 0.068	None -	Δ 0.050	Δ -	26
CLARKS	464 465	Δ -	M -	132 120	Δ -	2 wells -	- 0.430	- 0.010	None -	Δ 0.050	Δ -	27
CLARKSON	764 765	Δ -	M -	350 340	Δ -	2 wells -	- 0.520	- 0.100	None -	Δ 0.064	Δ -	28
CLATONIA	192 190	1940 -	M -	100 0	Δ -	Well -	- 0.144	- 0.004	None -	Δ 0.035	U -	29
CLAY CENTER	824 Δ	1946 -	M -	Δ Δ	Δ -	2 wells -	- 1.440	- Δ	None -	Δ 0.060	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
CLEARWATER	472 470	1952 -	M -	130 0	Δ -	3 wells -	- 0.600	- Δ	None -	Δ 0.035	Δ -	1
CODY	296 295	1944 -	M -	103 100	Δ -	2 wells -	- 0.280	- 0.045	None -	Δ 0.050	Δ -	2
COLERIDGE	621 621	Δ -	M -	Δ Δ	Δ -	2 wells -	- 0.580	- 0.115	None -	Δ 0.050	Δ -	3
COLON	127 125	1956 -	M -	32 0	Δ -	Well -	- 0.170	- 0.060	None -	Δ Δ	U -	4
COLUMBUS	8,884 8,885	1954 1947	M -	3,023 3,000	Δ -	8 wells -	- 7.200	3.600 1.900	H-CaloFrs -	0.600 0.290	Δ -	5
COMSTOCK	302 300	1950 -	M -	118 100	Δ -	Well -	- 0.216	- 0.015	None -	Δ 0.040	U -	6
CONCORD	194 195	1930 -	M -	73 3	Δ -	Well -	- 0.150	- 0.015	None -	Δ 0.050	Δ -	7
COOK	332 330	1956 -	M -	142 140	Δ -	2 wells -	- 0.280	- 0.150	None -	Δ 0.035	Δ -	8
CORTLAND	288 290	1951 -	M -	100 95	Δ -	2 wells -	- 0.100	- 0.031	None -	Δ 0.035	Δ -	9
COTESFIELD	106 105	Δ -	Δ -	Δ Δ	Δ -	Deep well -	- Δ	- Δ	None -	Δ Δ	Δ -	10
COZAD	2,910 2,910	1955 -	M -	1,085 Δ	Δ -	7 wells -	- 5.760	- 1.300	None -	Δ Δ	Δ -	11
CRAIG	384 385	Δ -	M -	135 120	Δ -	2 wells -	- 0.140	- 0.012	None -	Δ 0.130	Δ -	12
CRAWFORD	1,824 1,825	1938 1938	M -	570 500	Δ -	Impoundment and White River	Δ -	1.200 0.600	P-CaloMbSbFrsDh -	0.225 Δ	Δ -	13
CREIGHTON	1,401 1,400	1956 -	M -	600 600	Δ -	3 wells -	- 0.800	- 0.120	None -	Δ 0.320	Δ -	14
CRESTON	228 230	1947 -	M -	83 83	Δ -	Well -	- 0.220	- Δ	None -	Δ 0.040	Δ -	15
CRETE	3,692 3,690	1954 -	M -	1,176 1,050	Δ -	4 wells -	- 2.600	- 0.270	None -	1.000 Δ	Δ -	16
CROFTON	630 630	1955 -	M -	222 180	Δ -	2 wells -	- 0.140	- 0.020	None -	Δ 0.030	U -	17
CROOKSTON	168 Δ	Δ -	M -	Δ Δ	Δ -	Well -	- 0.060	- Δ	None -	Δ 0.060	U -	18
CULBERTSON	770 770	1949 -	M -	275 20	Δ -	2 wells -	- 1.100	- Δ	None -	Δ Δ	Δ -	19
CURTIS	964 965	1953 -	M -	320 320	Δ -	2 wells -	- 1.100	- 0.396	None -	Δ 0.150	Δ -	20
DAKOTA CITY	622 620	Δ Δ	M -	185 185	Δ -	2 wells -	- 0.288	0.288 Δ	I-AtSoFrs -	Δ 0.035	Δ -	21
DALTON	417 415	1947 -	M -	175 175	Δ -	Well -	- 0.370	- 0.041	None -	Δ 0.030	U -	22
DANBURY	218 220	1946 -	M -	107 0	Δ -	Well -	- 0.280	- Δ	None -	Δ 0.002	U -	23
DANNEBROG	318 320	1947 -	M -	139 139	Δ -	2 wells -	- 0.530	- 0.035	None -	Δ 0.050	Δ -	24
DAVENPORT	459 460	1956 -	M -	203 203	Δ -	3 wells -	- 1.300	- 0.480	None -	Δ 0.040	Δ -	25
DAVEY	112 115	Δ -	Δ -	Δ Δ	Δ -	Deep well -	- Δ	- Δ	None -	Δ Δ	Δ -	26
DAVID CITY	2,321 2,320	1956 -	M -	906 906	Δ -	4 wells -	- 2.300	- 0.389	None -	0.200 0.100	Δ -	27
DAWSON	309 310	1956 -	M -	105 100	Δ -	2 wells -	- 0.280	- 0.007	None -	Δ 0.050	Δ -	28
DAYKIN	157 155	1947 -	M -	76 70	Δ -	Well -	- 0.230	- 0.010	None -	Δ 0.030	Δ -	29
DECATUR	808 810	1941 Δ	M -	300 60	Δ -	1 well and 1 spring	- 0.280	0.280 0.200	Dc -	Δ 0.108	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
DESHLER	1,063 1,060	1953 -	M -	388 388	Δ -	3 wells -	- 1.870	- 0.130	None -	Δ 0.050	Δ -	1
DEWITT	528 530	1954 -	M -	125 125	Δ -	4 wells -	- 1.400	- 0.045	None -	Δ 0.040	Δ -	2
DILLER	314 315	Δ -	M -	126 120	Δ -	3 wells -	- 0.140	- 0.007	None -	0.002 Δ	Δ -	3
DIX	270 270	1954 -	M -	75 0	Δ -	2 wells -	- 0.510	- Δ	None -	Δ 0.040	Δ -	4
DIXON	159 160	1949 -	M -	65 60	Δ -	2 wells -	- 0.230	- 0.065	None -	Δ 0.020	Δ -	5
DODGE	633 635	1944 -	M -	250 125	Δ -	2 wells -	- 0.820	- 0.150	None -	Δ 0.057	Δ -	6
DONIPHAN	412 410	Δ -	M -	174 160	Δ -	2 wells -	- 0.280	- Δ	None -	Δ 0.035	Δ -	7
DORCHESTER	478 480	1956 -	M -	207 205	Δ -	2 wells -	- 0.387	- 0.020	None -	Δ 0.050	Δ -	8
DOUGLAS	213 235	1956 -	M -	66 22	Δ -	3 wells -	- 0.122	- 0.020	None -	Δ 0.050	Δ -	9
DUBOIS	236 235	1926 -	M -	67 50	Δ -	2 wells -	- 0.140	- 0.002	None -	Δ 0.050	Δ -	10
DUNBAR	228 230	1941 -	M -	76 0	Δ -	Well -	- 0.070	- Δ	None -	Δ 0.055	Δ -	11
DUNCAN	228 230	1938 -	M -	75 75	Δ -	Well -	- 0.216	- 0.033	None -	Δ 0.025	Δ -	12
DUNNING	254 255	Δ -	Δ -	Δ Δ	Δ -	Deep well -	- Δ	- Δ	None -	Δ Δ	Δ -	13
DWIGHT	218 220	1937 -	M -	67 0	Δ -	Well -	- 0.216	- 0.030	None -	Δ 0.039	Δ -	14
EAGLE	255 255	1950 -	M -	135 135	Δ -	2 wells -	- 0.185	- 0.020	None -	Δ 0.030	Δ -	15
EDGAR	724 Δ	1956 -	M -	Δ Δ	Δ -	3 wells -	- 0.115	- Δ	None -	Δ 0.093	Δ -	16
EDISON	302 300	1930 -	M -	115 0	Δ -	2 wells -	- 0.216	- 0.025	None -	Δ 0.043	- -	17
ELBA	216 215	1956 -	M -	83 81	Δ -	2 wells -	- 0.430	- 0.035	None -	Δ 0.035	Δ -	18
ELGIN	820 820	1944 -	M -	335 330	Δ -	2 wells -	- 0.430	- 0.150	None -	Δ 0.050	Δ -	19
ELK CREEK	176 175	1956 -	M -	90 82	Δ -	Well -	- 0.280	- 0.060	None -	Δ 0.030	Δ -	20
ELKHORN	476 Δ	1957 -	M -	Δ Δ	Δ -	3 wells -	- 1.108	- Δ	None -	Δ 0.047	Δ -	21
ELM CREEK	799 Δ	1956 -	M -	234 234	Δ -	2 wells -	- 1.000	- 0.050	None -	Δ 0.040	Δ -	22
ELMWOOD	445 445	1956 -	M -	185 0	Δ -	2 wells -	- 0.450	- 0.050	None -	Δ 0.020	Δ -	23
ELSIE	219 220	1949 -	M -	76 55	Δ -	2 wells -	- 0.370	- 0.008	None -	Δ 0.057	U -	24
ELWOOD	562 560	1946 -	M -	185 0	Δ -	2 wells -	- 0.730	- 0.050	None -	Δ 0.060	Δ -	25
EMERSON	784 785	1956 Δ	M -	280 270	Δ -	2 wells -	- 0.389	0.389 0.070	I-At -	Δ 0.060	Δ -	26
ERICSON	186 Δ	1935 -	M -	Δ Δ	Δ -	Well -	- 0.216	- Δ	None -	Δ 0.025	Δ -	27
EUSTIS	413 Δ	1940 -	M -	177 170	Δ -	2 wells -	- 0.216	- 0.019	None -	0.050 0.050	Δ -	28
EWING	705 705	1947 -	M -	188 0	Δ -	3 wells -	- 0.860	- 0.200	None -	Δ 0.050	Δ -	29
EXETER	747 745	1946 -	M -	285 260	Δ -	2 wells -	- 0.830	- 0.100	None -	Δ Δ	Δ -	30

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	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
FAIRBURY	6,395	1950	M	2,100	Δ	4 wells and	-	3.000	Vs	2.600	Δ	1
	6,395	Δ	-	2,100	-	1 spring	3.000	1.700	-	0.300	-	
FAIRFIELD	503	Δ	M	200	Δ	2 wells	-	-	None	Δ	Δ	2
	500	-	-	200	-	-	0.430	0.050	-	0.500	-	
FAIRMONT	729	1955	M	300	Δ	2 wells	-	-	None	Δ	Δ	3
	730	-	-	0	-	-	1.350	0.130	-	0.084	-	
FALLS CITY	6,203	1956	M	2,088	C	7 wells	-	2.000	IH-AtCalSbFrs	1.000	Δ	4
	6,200	Δ	-	2,088	-	-	3.200	0.718	-	0.100	-	
FARNAM	323	Δ	M	142	Δ	2 wells	-	-	None	Δ	Δ	5
	320	-	-	142	-	-	0.300	Δ	-	0.058	-	
FARWELL	197	1937	M	72	Δ	2 wells	-	-	None	Δ	Δ	6
	195	-	-	70	-	-	0.140	0.090	-	0.025	-	
FILLEY	136	1946	M	65	Δ	3 wells	-	-	None	0.045	Δ	7
	135	-	-	65	-	-	0.028	0.040	-	Δ	-	
FIRTH	245	1946	M	75	Δ	Well	-	-	None	Δ	Δ	8
	245	-	-	75	-	-	0.140	0.030	-	0.040	-	
FORDYCE	165	Δ	M	50	Δ	2 wells	-	-	None	Δ	Δ	9
	165	-	-	50	-	-	0.430	0.050	-	0.030	-	
FORT CALHOUN	314	1952	M	Δ	C	Well	-	0.108	IH-AtDhClSoFps	0.075	U	10
	310	1952	-	Δ	-	-	0.108	Δ	-	Δ	-	
FRANKLIN	1,602	1952	M	541	Δ	3 wells	-	-	None	0.100	Δ	11
	1,600	-	-	541	-	-	1.540	Δ	-	0.050	-	
FREMONT	14,762	1955	M	5,334	Δ	6 wells	-	-	None	Δ	Δ	12
	14,760	-	-	5,334	-	-	18.000	2.000	-	Δ	-	
FRIEND	1,148	1954	M	550	Δ	2 wells	-	-	None	Δ	Δ	13
	1,150	-	-	520	-	-	1.580	0.200	-	0.092	-	
FULLERTON	1,520	1956	M	600	Δ	5 wells	-	-	None	Δ	Δ	14
	1,520	-	-	600	-	-	0.940	0.125	-	0.170	-	
FUNK	123	1956	M	52	Δ	2 wells	-	-	None	0.013	Δ	15
	120	-	-	52	-	-	0.430	Δ	-	Δ	-	
GARLAND	184	1928	M	65	Δ	Well	-	-	None	Δ	Δ	16
	185	-	-	65	-	-	0.072	0.030	-	0.040	-	
GENEVA	2,031	1946	M	800	Δ	3 wells	-	-	None	Δ	Δ	17
	2,030	-	-	720	-	-	2.300	0.120	-	0.100	-	
GENOA	1,026	1953	M	450	Δ	3 wells	-	-	None	Δ	Δ	18
	1,030	-	-	445	-	-	0.650	0.150	-	0.110	-	
GERING	3,842	1953	M	1,237	Δ	6 wells	-	-	None	Δ	Δ	19
	Δ	-	-	1,200	-	-	4.300	0.035	-	0.250	-	
GIBBON	1,063	1956	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	20
	1,060	-	-	Δ	-	-	1.440	Δ	-	0.065	-	
GILTNER	284	1953	M	102	Δ	2 wells	-	-	None	Δ	Δ	21
	285	-	-	0	-	-	0.430	Δ	-	0.014	-	
GLENVIL	281	Δ	M	134	Δ	Well	-	-	None	Δ	U	22
	280	-	-	128	-	-	0.625	0.025	-	0.050	-	
GORDON	2,058	1953	M	741	Δ	4 wells	-	-	None	Δ	Δ	23
	2,060	-	-	710	-	-	2.500	0.500	-	0.150	-	
GOTHENBURG	2,977	1954	M	967	Δ	3 wells	-	-	None	Δ	Δ	24
	2,975	-	-	967	-	-	2.330	1.500	-	0.065	-	
GRAFTON	159	Δ	M	58	Δ	2 wells	-	-	None	0.017	Δ	25
	160	-	-	58	-	-	0.250	Δ	-	Δ	-	
GRAND ISLAND	22,682	1955	M	7,289	Δ	7 wells	-	-	None	4.000	Δ	26
	22,680	-	-	7,289	-	-	27.000	6.900	-	Δ	-	
GRANT	1,091	1953	M	450	Δ	2 wells	-	-	None	Δ	Δ	27
	1,090	-	-	0	-	-	1.900	0.490	-	0.630	-	
GREELEY	787	1943	M	200	Δ	2 wells	-	0.120	I-AtFps	Δ	Δ	28
	785	1941	-	180	-	-	0.446	Δ	-	0.030	-	
GREENWOOD	364	1956	M	140	Δ	2 wells	-	-	None	Δ	Δ	29
	365	-	-	135	-	-	0.720	0.030	-	0.030	-	
GRESHAM	267	Δ	M	125	Δ	2 wells	-	-	None	Δ	Δ	30
	275	-	-	125	-	-	0.720	Δ	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
GRETNA	438	1923	M	270	Δ	2 wells	-	-	None	0.025	Δ	1
	440	-	-	250	-	-	0.320	Δ	-	0.050	-	
GURLEY	219	1956	M	100	Δ	3 wells	-	-	None	Δ	Δ	2
	220	-	-	100	-	-	0.430	0.010	-	0.030	-	
HAIGLER	398	1954	M	140	Δ	2 wells	-	-	None	Δ	Δ	3
	300	-	-	137	-	-	0.430	Δ	-	0.066	-	
HALLAM	172	1953	M	81	Δ	Well	-	-	None	0.006	U	4
	170	-	-	80	-	-	0.070	0.070	-	Δ	-	
HAMPTON	289	Δ	M	166	Δ	2 wells	-	-	None	Δ	Δ	5
	290	-	-	158	-	-	0.580	Δ	-	0.010	-	
HARDY	348	Δ	M	141	Δ	2 wells	-	-	None	0.022	Δ	6
	350	-	-	130	-	-	0.330	0.012	-	Δ	-	
HARRISON	492	1930	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	7
	490	-	-	Δ	-	-	Δ	0.100	-	0.060	-	
HARTINGTON	1,660	1952	M	600	Δ	3 wells	-	-	None	Δ	Δ	8
	1,660	-	-	575	-	-	0.860	0.080	-	0.080	-	
HARVARD	774	1954	Δ	Δ	Δ	4 wells	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	1.200	Δ	-	0.097	-	
HASTINGS	20,211	1956	M	600	Δ	12 wells	-	-	None	1.500	Δ	10
	20,210	-	-	600	-	-	23.000	6.000	-	Δ	-	
HAYES CENTER	361	1946	M	104	Δ	2 wells	-	-	None	Δ	Δ	11
	360	-	-	Δ	-	-	0.316	Δ	-	0.030	-	
HAY SPRINGS	1,091	1949	M	357	Δ	3 wells	-	-	None	Δ	Δ	12
	1,090	-	-	357	-	-	0.330	Δ	-	0.047	-	
HEBRON	2,000	1956	M	660	Δ	3 wells	-	-	None	Δ	Δ	13
	2,000	-	-	660	-	-	1.300	0.240	-	0.600	-	
HEMINGFORD	946	1953	M	400	Δ	3 wells	-	-	None	Δ	Δ	14
	945	-	-	40	-	-	0.750	Δ	-	0.041	-	
HENDERSON	536	1957	M	260	Δ	2 wells	-	-	None	Δ	Δ	15
	535	-	-	235	-	-	0.860	Δ	-	0.060	-	
HENRY	171	1952	M	52	Δ	2 wells	-	-	None	Δ	Δ	16
	170	-	-	0	-	-	0.830	Δ	-	0.017	-	
HERMAN	380	1948	M	125	Δ	2 wells	-	-	None	Δ	Δ	17
	380	-	-	0	-	-	0.430	0.050	-	0.058	-	
HERSHEY	573	1953	M	115	Δ	2 wells	-	-	None	Δ	Δ	18
	570	-	-	100	-	-	0.720	0.025	-	0.035	-	
HICKMAN	279	1954	M	114	Δ	2 wells	-	-	None	Δ	Δ	19
	280	-	-	114	-	-	0.158	0.012	-	0.048	-	
HILDRETH	374	1944	M	165	Δ	2 wells	-	-	None	Δ	Δ	20
	375	-	-	150	-	-	0.370	Δ	-	0.050	-	
HOLBROOK	398	1954	M	140	Δ	2 wells	-	-	None	Δ	Δ	21
	400	-	-	0	-	-	0.489	Δ	-	0.040	-	
HOLDREGE	4,381	1955	M	1,671	Δ	8 wells	-	-	None	0.290	Δ	22
	4,380	-	-	1,650	-	-	6.200	3.000	-	0.170	-	
HOMER	345	1956	M	100	Δ	2 wells	-	-	None	0.070	Δ	23
	345	-	-	100	-	-	0.480	0.040	-	Δ	-	
HOOPER	859	1956	M	288	Δ	2 wells	-	-	None	Δ	Δ	24
	860	-	-	288	-	-	0.860	0.100	-	0.040	-	
HORDVILLE	116	1922	M	60	Δ	Well	-	-	None	Δ	U	25
	115	-	-	56	-	-	0.360	Δ	-	0.035	-	
HOSKINS	171	1956	M	79	Δ	3 wells	-	-	None	Δ	Δ	26
	170	-	-	0	-	-	0.280	0.060	-	0.040	-	
HOWELLS	784	1944	M	325	Δ	2 wells	-	-	None	Δ	Δ	27
	785	-	-	300	-	-	0.540	Δ	-	0.100	-	
HUBBARD	145	1956	M	48	Δ	2 wells	-	-	None	Δ	Δ	28
	145	-	-	48	-	-	0.120	0.010	-	0.040	-	
HUBBELL	199	1956	M	50	Δ	2 wells	-	-	None	Δ	Δ	29
	200	-	-	50	-	-	0.144	0.015	-	0.030	-	
HUMBOLDT	1,404	1956	M	550	Δ	2 wells and	-	-	None	0.204	Δ	30
	1,405	-	-	550	-	1 spring	0.700	0.106	-	0.194	-	

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HUMPHREY	761	1954	M	275	Δ	2 wells	-	-	None	0.090	Δ	1
	760	-	-	270	-	-	0.580	0.150	-	0.045	-	
HUSKERVILLE	2,717	Δ	Δ	-	-	Lincoln	-	-	Lincoln	-	-	2
	(2,720)	-	-	-	-	-	-	-	-	-	-	
HYANNIS	432	1954	Δ	150	Δ	2 wells	-	-	None	Δ	Δ	3
	430	-	-	140	-	-	0.500	0.030	-	0.056	-	
IMPERIAL	1,563	1950	M	540	Δ	4 wells	-	-	None	Δ	Δ	4
	1,560	-	-	535	-	-	0.375	0.260	-	0.040	-	
INDIANOLA	738	1934	M	167	Δ	2 wells	-	-	None	Δ	U	5
	740	-	-	167	-	-	0.360	Δ	-	0.044	-	
JACKSON	200	1935	M	42	Δ	2 wells	-	-	None	0.032	Δ	6
	200	-	-	0	-	-	0.580	0.060	-	Δ	-	
JANSEN	244	1942	M	93	Δ	Well	-	-	None	Δ	Δ	7
	245	-	-	93	-	-	0.144	0.020	-	Δ	-	
JOHNSON	262	1954	M	124	Δ	3 wells	-	-	None	Δ	Δ	8
	260	-	-	100	-	-	0.140	0.007	-	0.055	-	
JUNIATA	365	Δ	Δ	Δ	Δ	Deep well	-	-	None	Δ	Δ	9
	365	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
KEARNEY	12,115	1947	M	3,239	Δ	13 wells	-	-	None	1.000	Δ	10
	12,115	-	-	3,239	-	-	8.600	2.000	-	Δ	-	
KENESAW	584	1951	M	235	Δ	2 wells	-	-	None	Δ	Δ	11
	585	-	-	0	-	-	0.650	Δ	-	0.035	-	
KENNARD	273	1950	M	105	Δ	2 wells	-	-	None	Δ	Δ	12
	270	-	-	0	-	-	0.173	Δ	-	0.040	-	
KILGORE	189	1955	M	Δ	Δ	2 wells	-	-	None	0.008	Δ	13
	Δ	-	-	Δ	-	-	0.200	Δ	-	Δ	-	
KIMBALL	2,048	1953	M	815	Δ	5 wells	-	-	None	Δ	Δ	14
	2,050	-	-	815	-	-	3.200	0.600	-	0.050	-	
LAUREL	944	1954	M	325	Δ	4 wells	-	-	None	Δ	Δ	15
	945	-	-	300	Δ	-	0.630	0.080	-	0.060	-	
LAWRENCE	376	Δ	M	120	Δ	5 wells	-	-	None	Δ	Δ	16
	375	-	-	120	-	-	0.070	0.030	-	0.050	-	
LEBANON	213	Δ	Δ	Δ	Δ	Deep well	-	-	None	Δ	Δ	17
	215	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
LEIGH	551	1954	M	224	Δ	2 wells	-	-	None	Δ	Δ	18
	550	-	-	220	-	-	0.720	0.046	-	0.050	-	
LEXINGTON	5,068	1955	M	1,688	Δ	9 wells	-	-	None	Δ	Δ	19
	5,065	-	-	275	-	-	6.480	Δ	-	Δ	-	
LIBERTY	246	1956	M	75	Δ	2 wells	-	-	None	Δ	Δ	20
	245	-	-	0	-	-	0.115	0.005	-	0.020	-	
*LINCOLN	98,884	1949	M	33,542	Δ	55 wells	-	30.00	I-AcDcNgScFcFrs	30.00	DL	21
	128,000	1957	-	33,542	-	-	70.00	21.39	-	0.360	-	
LINDSAY	247	1953	M	84	Δ	2 wells	-	-	None	Δ	Δ	22
	250	-	-	0	-	-	0.630	0.035	-	0.060	-	
LITCHFIELD	337	1949	M	110	Δ	2 wells	-	-	None	Δ	Δ	23
	340	-	-	0	-	-	1.000	0.050	-	0.050	-	
LODGEPOLE	555	Δ	M	180	Δ	3 wells	-	-	None	Δ	Δ	24
	555	-	-	0	-	-	0.860	Δ	-	0.012	-	
LONG PINE	567	1932	M	210	Δ	Spring	-	-	None	Δ	Δ	25
	565	-	-	150	-	-	0.580	0.075	-	0.300	-	
LOOMIS	218	1949	M	108	Δ	2 wells	-	-	None	Δ	Δ	26
	220	-	-	108	-	-	0.196	Δ	-	0.035	-	
LOUISVILLE	1,014	Δ	M	365	Δ	2 wells	-	-	None	Δ	Δ	27
	1,015	-	-	365	-	-	0.870	Δ	-	0.060	-	
LOUP CITY	1,508	1950	M	550	Δ	2 wells	-	-	None	0.450	Δ	28
	1,510	-	-	550	-	-	1.110	0.270	-	Δ	-	
LYMAN	666	1946	M	165	Δ	2 wells	-	-	None	Δ	Δ	29
	665	-	-	0	-	-	0.475	0.010	-	0.100	-	
LYNCH	440	Δ	M	180	Δ	Spring	-	-	None	0.185	Δ	30
	440	-	-	180	-	-	0.580	0.040	-	Δ	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
LYONS	1,011 1,010	1950 1938	M -	510 510	Δ -	2 wells -	- 0.432	0.374 0.240	IH-AtCaMtSbFrs -	0.009 0.079	U -	1
McCOOK	7,678 7,680	1955 -	M -	2,506 2,500	Δ -	5 wells -	- 10.000	- 2.000	None -	Δ 1.735	Δ -	2
McLEAN	67 65	1949 -	M -	26 0	Δ -	2 wells -	- 0.144	- Δ	None -	0.008 Δ	Δ -	3
MADISON	1,663 1,665	1944 -	M -	645 644	Δ -	3 wells -	- 1.600	- 0.385	None -	Δ 0.105	Δ -	4
MADRID	379 380	1951 -	M -	130 130	Δ -	2 wells -	- 0.430	- 0.030	None -	Δ 0.050	Δ -	5
MAGNET	115 115	1942 -	M -	36 0	Δ -	Well -	- 0.021	- 0.003	None -	0.005 Δ	U -	6
MALMO	151 150	1942 -	M -	58 56	Δ -	Well -	- 0.115	- 0.015	None -	Δ 0.025	Δ -	7
MARQUETTE	218 220	1950 -	M -	107 0	Δ -	Well -	- 0.430	- 0.300	None -	Δ 0.025	Δ -	8
MASKELL	84 85	1941 -	M -	30 0	Δ -	Well -	- 0.720	- 0.005	None -	Δ 0.020	Δ -	9
MASON CITY	305 305	1943 -	M -	100 90	Δ -	3 wells -	- 0.510	- 0.070	None -	Δ 0.520	Δ -	10
MAYWOOD	409 410	1946 -	M -	160 0	Δ -	3 wells -	- 0.504	- Δ	None -	Δ 0.850	Δ -	11
MEAD	388 390	1944 -	M -	135 130	Δ -	2 wells -	- 0.288	- Δ	None -	Δ 0.050	Δ -	12
MEADOW GROVE	461 415	1949 -	M -	125 0	Δ -	2 wells -	- 0.720	- Δ	None -	0.022 Δ	Δ -	13
MERNA	385 385	1949 -	M -	150 0	Δ -	2 wells -	- 0.245	- Δ	None -	0.018 Δ	Δ -	14
MERRIMAN	260 260	1956 -	M -	70 0	Δ -	2 wells -	- 0.603	- 0.012	None -	Δ 0.030	Δ -	15
MILFORD	951 950	1948 -	M -	320 300	Δ -	6 wells -	- 0.504	- 0.050	None -	0.096 0.050	Δ -	16
MILLARD	391 390	1955 -	M -	155 0	Δ -	2 wells -	- 0.648	- 0.060	None -	Δ 0.060	Δ -	17
MILLER	179 180	1955 -	M -	50 50	Δ -	Well -	- 0.173	- 0.025	None -	Δ 0.011	Δ -	18
MILLIGAN	367 365	1939 -	M -	167 167	Δ -	2 wells -	- 0.390	- 0.075	None -	Δ 0.050	Δ -	19
MINATARE	890 890	1941 -	M -	240 0	Δ -	2 wells -	- 0.648	- Δ	None -	Δ 0.080	Δ -	20
MINDEN	2,120 2,120	1955 -	M -	917 917	Δ -	5 wells -	- 4.300	- 0.600	None -	0.063 0.450	Δ -	21
MITCHELL	2,101 2,100	1953 -	M -	580 580	Δ -	4 wells -	- 2.590	- 0.200	None -	Δ 0.100	Δ -	22
MONOWI	67 65	Δ -	M -	10 0	Δ -	Well -	- 0.072	- 0.001	None -	0.017 Δ	U -	23
MONROE	269 270	1946 -	M -	92 0	Δ -	Well -	- 0.346	- 0.016	None -	0.007 Δ	U -	24
MOOREFIELD	58 60	1941 -	M -	20 20	Δ -	Well -	- 0.058	- Δ	None -	Δ 0.020	U -	25
MORRILL	859 845	1942 -	M -	401 50	Δ -	4 wells -	- 1.870	- 0.245	None -	Δ 0.050	Δ -	26
MORSE BLUFF	142 140	1931 -	M -	65 65	Δ -	Well -	- 0.360	- 0.010	None -	0.065 Δ	Δ -	27
MULLEN	652 650	1948 -	M -	250 125	Δ -	3 wells -	- 0.810	- 0.074	None -	Δ 0.043	Δ -	28
MURDOCK	225 225	1954 -	M -	108 108	Δ -	2 wells -	- 0.144	- 0.020	None -	Δ 0.002	Δ -	29
MURRAY	244 Δ	1954 -	M -	Δ Δ	Δ -	2 wells -	- 0.098	- Δ	None -	Δ 0.020	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
NAPONEE	391	1951	M	100	Δ	Wells	-	-	None	Δ	Δ	1
	390	-	-	100	-	-	0.135	0.017	-	0.030	-	
NAPER	188	Δ	Δ	Δ	Δ	Well	-	-	None	Δ	Δ	2
	190	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
NEBRASKA CITY	6,872	1956	M	2,375	C	3 wells	-	3.000	P-AtDcSoFrsVs	0.100	Δ	3
	6,870	1957	-	2,375	-	-	3.020	1.030	-	0.750	-	
NEHAWKA	272	1946	M	95	Δ	2 wells	-	0.122	IH-AtFs	0.040	Δ	4
	270	1946	-	95	-	-	0.122	0.008	-	Δ	-	
NELIGH	1,822	1948	M	650	Δ	2 wells	-	-	None	Δ	Δ	5
	1,820	-	-	650	-	-	1.600	0.250	-	0.050	-	
NELSON	806	1928	M	288	Δ	Elk Creek	Δ	0.600	P-AtCalMbSbFrs	0.100	Δ	6
	805	1928	-	288	-	-	-	0.100	-	0.100	-	
NEWCASTLE	426	1948	M	138	Δ	2 wells	-	-	None	Δ	Δ	7
	426	-	-	0	-	-	0.260	0.060	-	0.060	-	
NEWMAN GROVE	1,004	1950	M	404	Δ	2 wells	-	-	None	Δ	Δ	8
	1,005	-	-	400	-	-	0.720	0.045	-	0.010	-	
NEWPORT	207	1946	M	60	Δ	Well	-	-	None	Δ	U	9
	205	-	-	0	-	-	0.260	0.024	-	0.050	-	
NIOBRARA	577	1951	M	160	Δ	Well	-	-	None	Δ	U	10
	575	-	-	150	-	-	0.216	0.020	-	0.065	-	
NORFOLK	11,335	Δ	M	4,100	Δ	5 wells	-	2.500	I-AtF	0.750	Δ	11
	11,335	Δ	-	4,100	-	-	2.500	1.200	-	0.750	-	
NORMAN	68	1941	M	Δ	Δ	Well	-	-	None	Δ	Δ	12
	70	-	-	Δ	-	-	Δ	Δ	-	0.070	-	
NORTH BEND	906	1940	M	440	Δ	Well	-	0.346	I-AtFrs	1.200	U	13
	905	1941		420	-	-	0.360	Δ	-	Δ	-	
NORTH LOUP	526	1952	M	200	Δ	2 wells	-	-	None	Δ	Δ	14
	525	-	-	180	-	-	0.720	Δ	-	0.035	-	
NORTH PLATTE	15,433	1954	M	4,668	Δ	8 wells	-	-	None	Δ	Δ	15
	15,435	-	-	4,668	-	-	14.060	2.900	-	Δ	-	
OAKDALE	502	1953	M	500	Δ	2 wells	-	-	None	0.014	Δ	16
	500	-	-	500	-	-	0.604	0.010	-	Δ	-	
OAKLAND	1,456	Δ	M	Δ	Δ	Well	-	0.403	I-AtSbFrs	Δ	Δ	17
	1,455	Δ	-	Δ	-	-	0.504	Δ	-	Δ	-	
OBERT	91	Δ	M	34	Δ	2 wells	-	-	None	Δ	Δ	18
	990	-	-	0	-	-	Δ	0.002	-	Δ	-	
OCONTO	258	Δ	M	105	Δ	2 wells	-	-	None	Δ	Δ	19
	255	-	-	100	-	-	0.446	0.015	-	0.040	-	
ODELL	420	1956	M	134	Δ	2 wells	-	-	None	Δ	Δ	20
	420	-	-	134	-	-	0.122	0.028	-	0.050	-	
OGALLALA	3,456	1954	M	1,200	Δ	3 wells	-	-	None	Δ	Δ	21
	3,455	-	-	1,200	-	-	2.800	Δ	-	0.200	-	
OHIOWA	253	1926	M	98	Δ	2 wells	-	-	None	Δ	Δ	22
	235	-	-	98	-	-	0.230	0.010	-	0.055	-	
*OMAHA	251,117	1889	M	73,540	C	Missouri River	Unl.	140.0	P-SmCailtMbTcKp	69.00	UMP	23
	325,000	1958	-	75,911	B	-	-	57.15	SoFrsDcs V 0.50	0.000	TL	
O'NEILL	3,027	1955	M	1,000	Δ	4 wells	-	-	None	Δ	Δ	24
	3,030	-	-	1,000	-	-	1.080	0.290	-	0.150	-	
ORCHARD	458	1946	M	195	Δ	2 wells	-	-	None	Δ	Δ	25
	460	-	-	180	-	-	0.288	0.056	-	0.060	-	
ORD	2,239	1928	M	915	Δ	North Loup River	Unl.	0.518	P-AtCalDcMbSbFrsDc	0.390	Δ	26
	2,240	1928	-	915	-	-	-	0.190	-	Δ	-	
ORLEANS	955	1948	M	300	Δ	4 wells	-	-	None	Δ	Δ	27
	955	-	-	270	-	-	0.835	0.150	-	0.680	-	
OSCEOLA	1,098	1955	M	400	Δ	2 wells	-	-	None	Δ	Δ	28
	1,100	-	-	40	-	-	0.667	0.437	-	0.167	-	
OSHKOSH	1,124	1945	M	400	Δ	2 wells	-	-	None	Δ	Δ	29
	1,125	-	-	375	-	-	0.720	0.250	-	0.050	-	
OSMOND	732	1946	M	230	Δ	2 wells	-	-	None	Δ	Δ	30
	730	-	-	0	-	-	0.561	Δ	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
OTOE	230 230	1938 -	M -	55 0	Δ -	Well -	- 0.072	- Δ	None -	Δ 0.044	Δ -	1
OVERTON	497 495	1946 -	M -	172 172	Δ -	2 wells -	- 0.864	- Δ	None -	Δ 0.100	Δ -	2
OXFORD	1,270 1,270	1955 -	M -	425 320	Δ -	4 wells -	- 2.600	- 0.364	None -	Δ 0.100	Δ -	3
PAGE	275 275	1920 -	M -	110 110	Δ -	2 wells -	- 0.720	- 0.020	None -	Δ 0.035	U -	4
PALISADE	694 695	Δ -	M -	220 220	Δ -	2 wells -	- 1.580	- Δ	None -	0.385 Δ	Δ -	5
PALMER	434 435	1941 -	M -	150 150	Δ -	2 wells -	- 0.864	- 0.015	None -	Δ 0.032	Δ -	6
PALMYRA	372 370	1946 -	M -	Δ Δ	Δ -	3 wells -	- 0.216	- Δ	None -	Δ 0.030	Δ -	7
PANAMA	168 165	Δ -	M -	55 50	Δ -	Well -	- 0.028	- 0.004	None -	0.006 Δ	U -	8
PAPILLION	1,034 1,035	1946 -	M -	475 475	Δ -	2 wells -	- 0.287	- 0.200	None -	Δ 0.064	Δ -	9
PAWNEE CITY	1,606 1,605	1949 Δ	M -	526 526	Δ -	6 wells -	- 0.648	0.648 0.150	I-AtDcFs -	0.175 0.085	Δ -	10
PAXTON	606 605	1954 -	M -	220 220	Δ -	3 wells -	- 1.580	- Δ	None -	Δ 0.025	Δ -	11
PENDER	1,167 1,165	1952 -	M -	500 500	Δ -	2 wells -	- 0.720	- 0.250	None -	0.100 0.050	Δ -	12
PERU	1,265 1,265	1950 Δ	M -	260 260	Δ -	2 wells -	- 0.403	0.403 0.180	Dc -	Δ 0.060	Δ -	13
PETERSBURG	508 510	1946 -	M -	160 95	Δ -	2 wells -	- 0.302	- 0.024	None -	Δ 0.050	Δ -	14
PHILLIPS	190 190	1948 -	M -	74 0	Δ -	Well -	- 0.288	- 0.040	None -	Δ 0.040	U -	15
PIERCE	1,167 1,170	1953 -	M -	388 388	Δ -	2 wells -	- 1.000	- 0.085	None -	Δ 0.050	Δ -	16
PICKRELL	161 160	1953 -	M -	70 65	Δ -	Well -	- 0.072	- 0.016	None -	Δ 0.006	Δ -	17
PILGER	512 510	1947 -	M -	186 0	Δ -	2 wells -	- 0.500	- Δ	None -	Δ 0.037	Δ -	18
PLAINVIEW	1,427 1,425	1955 -	M -	610 600	Δ -	4 wells -	- 1.870	- 0.185	None -	0.028 Δ	Δ -	19
PLATTE CENTER	422 420	1923 -	M -	153 0	Δ -	2 wells -	- 0.389	- 0.010	None -	Δ 0.055	Δ -	20
PLATTSMOUTH	4,874 4,875	1949 -	M -	1,458 1,450	Δ -	2 wells -	- 1.224	- 0.600	None -	0.500 0.300	Δ -	21
PLEASANTON	188 190	1945 -	M -	94 0	Δ -	Well -	- 0.288	- Δ	None -	Δ 0.060	U -	22
PLYMOUTH	348 Δ	1954 -	M -	Δ Δ	Δ -	2 wells -	- 0.187	- Δ	None -	Δ 0.050	Δ -	23
POLK	508 510	1954 -	M -	215 0	Δ -	2 wells -	- 0.576	- Δ	None -	Δ 0.050	Δ -	24
PONCA	893 895	1948 -	M -	Δ Δ	Δ -	2 wells -	- 0.576	- Δ	None -	Δ 0.100	Δ -	25
POTTER	421 420	1944 -	M -	161 2	Δ -	2 wells -	- 0.806	- Δ	None -	Δ 0.048	Δ -	26
PRAGUE	396 395	1935 1935	M -	170 170	Δ -	Well -	- 0.144	0.173 0.040	I-AtFrs -	0.010 0.050	Δ -	27
PRIMROSE	154 155	1924 -	M -	75 68	Δ -	Well -	- 0.094	- 0.008	None -	Δ 0.045	U -	28
RAGAN	102 Δ	Δ -	M -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	0.012 Δ	UD -	29
RALSTON	1,300 Δ	1946 -	M -	Δ Δ	Δ -	2 wells -	- 0.720	- Δ	None -	Δ 0.080	Δ -	30

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1	2	3	4	5	6	7	8	9	10	11	12	
RANDOLPH	1,029	1955	M	462	Δ	2 wells	-	-	None	Δ	Δ	1
	1,025	-	-	450	-	-	0.720	0.158	-	0.072	-	
RAVENNA	1,451	1955	M	575	Δ	3 wells	-	-	None	0.300	Δ	2
	1,450	-	-	465	-	-	1.730	0.230	-	Δ	-	
RED CLOUD	1,744	1955	M	815	Δ	7 wells	-	-	None	Δ	Δ	3
	1,745	-	-	815	-	-	3.020	0.670	-	0.066	-	
REPUBLICAN CITY	580	1950	M	90	Δ	Well	-	-	None	Δ	U	4
	580	-	-	0	-	-	0.144	Δ	-	0.040	-	
REYNOLDS	166	1956	M	63	Δ	Well	-	-	None	0.006	U	5
	165	-	-	63	-	-	0.144	0.016	-	Δ	-	
RISING CITY	374	1954	M	150	Δ	2 wells	-	-	None	Δ	Δ	6
	375	-	-	150	-	-	0.230	Δ	-	0.075	-	
RIVERTON	348	1954	M	110	Δ	2 wells	-	-	None	Δ	Δ	7
	350	-	-	0	-	-	0.370	Δ	-	0.065	-	
ROCA	105	1954	M	37	Δ	Well	-	-	None	0.004	U	8
	105	-	-	37	-	-	0.072	0.003	-	Δ	-	
ROGERS	113	1950	M	22	Δ	Well	-	-	None	Δ	Δ	9
	115	-	-	0	-	-	0.432	Δ	-	0.020	-	
ROSALIE	212	Δ	M	68	Δ	2 wells	-	-	None	Δ	Δ	10
	210	-	-	0	-	-	0.280	0.020	-	0.030	-	
ROYAL	157	1924	M	50	Δ	Well	-	-	None	Δ	Δ	11
	Δ	-	-	0	-	-	0.094	0.030	-	0.030	-	
RUSHVILLE	1,266	1948	M	500	Δ	3 wells	-	-	None	Δ	Δ	12
	Δ	-	-	450	-	-	0.648	0.200	-	0.025	-	
RUSKIN	214	1955	M	100	Δ	2 wells	-	-	None	Δ	Δ	13
	215	-	-	100	-	-	0.792	0.075	-	0.050	-	
ST. EDWARD	917	1954	M	312	Δ	2 wells	-	-	None	Δ	Δ	14
	915	-	-	0	-	-	0.936	0.040	-	0.170	-	
ST. PAUL	1,676	1955	M	613	Δ	5 wells	-	-	None	Δ	Δ	15
	1,675	-	-	610	-	-	1.580	0.200	-	0.076	-	
SALEM	341	1953	M	82	Δ	2 wells	-	-	None	Δ	Δ	16
	340	-	-	82	-	-	0.120	0.050	-	0.050	-	
SARGENT	818	Δ	M	368	Δ	3 wells	-	-	None	Δ	Δ	17
	820	-	-	0	-	-	1.440	0.676	-	0.055	-	
SCHUYLER	2,883	1951	M	872	Δ	3 wells	-	-	None	Δ	Δ	18
	2,885	-	-	872	-	-	2.740	0.339	-	0.084	-	
SCOTIA	474	1947	M	160	Δ	2 wells	-	-	None	0.012	Δ	19
	475	-	-	155	-	-	0.604	0.270	-	Δ	-	
SCOTTSBLUFF	12,858	Δ	M	4,000	Δ	6 wells	-	-	None	Δ	Δ	20
	12,860	-	-	4,000	-	-	14.000	2.190	-	0.400	-	
SCRIBNER	913	1950	M	360	Δ	2 wells	-	0.230	I-AcDcSoFps	Δ	Δ	21
	910	1950	-	360	-	-	1.080	Δ	-	0.060	-	
SEWARD	3,154	Δ	M	1,500	Δ	4 wells	-	-	None	Δ	Δ	22
	3,155	-	-	1,450	-	-	1.150	0.500	-	0.250	-	
SHELBY	624	1945	M	230	Δ	2 wells	-	-	None	Δ	Δ	23
	625	-	-	230	-	-	0.360	0.138	-	0.120	-	
SHELTON	1,032	1954	M	300	Δ	3 wells	-	-	None	Δ	Δ	24
	1,030	-	-	0	-	-	Δ	Δ	-	0.028	-	
SHICKLEY	316	1952	M	140	Δ	2 wells	-	-	None	Δ	Δ	25
	315	-	-	0	-	-	0.648	0.050	-	0.040	-	
SHOLES	32	Δ	Δ	14	Δ	Well	-	-	None	Δ	Δ	26
	30	-	-	0	-	-	0.001	0.001	-	Δ	-	
SHUBERT	295	1956	M	85	Δ	2 wells	-	-	None	Δ	Δ	27
	295	-	-	0	-	-	0.187	Δ	-	0.050	-	
SIDNEY	4,912	1949	M	2,170	Δ	7 wells	-	-	None	Δ	Δ	28
	4,910	-	-	2,170	-	-	9.000	1.500	-	0.600	-	
SILVER CREEK	444	1953	M	132	Δ	3 wells	-	-	None	0.009	Δ	29
	445	-	-	13	-	-	1.440	Δ	-	Δ	-	
SNYDER	369	1955	M	150	Δ	2 wells	-	-	None	Δ	Δ	30
	370	-	-	145	-	-	0.648	0.040	-	0.065	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
SPALDING	713	Δ	M	Δ	Δ	2 wells	-	-	None	0.092	Δ	1
	Δ	-	-	Δ	-	-	0.778	Δ	-	Δ	-	
SPENCER	540	1954	M	250	Δ	2 wells	-	-	None	Δ	Δ	2
	540	-	-	225	-	-	0.280	0.110	-	Δ	-	
SOUTH SIOUX CITY	5,557	1956	M	Δ	Δ	3 wells	-	1.230	I-AtFrs	0.060	Δ	3
	Δ	1956	-	Δ	-	-	3.140	Δ	-	0.060	-	
SPRINGFIELD	377	1949	M	305	Δ	2 wells	-	-	None	Δ	Δ	4
	335	-	-	305	-	-	0.750	0.050	-	0.040	-	
SPRINGVIEW	298	1955	M	135	Δ	3 wells	-	-	None	0.018	Δ	5
	Δ	-	-	130	-	-	0.432	0.080	-	Δ	-	
STAMFORD	265	1955	M	117	Δ	2 wells	-	-	None	0.042	Δ	6
	265	-	-	117	-	-	0.288	0.090	-	Δ	-	
STANTON	1,403	1955	M	550	Δ	4 wells	-	-	None	Δ	Δ	7
	1,400	-	-	500	-	-	1.200	0.110	-	0.036	-	
STAPLEHURST	224	1946	M	Δ	Δ	Well	-	-	None	Δ	U	8
	Δ	-	-	Δ	-	-	0.140	Δ	-	0.050	-	
STAPLETON	363	1952	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	9
	Δ	-	-	Δ	-	-	0.432	Δ	-	0.055	-	
STEINAUER	141	1947	M	32	Δ	Well	-	-	None	Δ	Δ	10
	140	-	-	0	-	-	0.288	0.030	-	0.035	-	
STELLA	324	1935	M	Δ	Δ	Well	-	-	None	Δ	U	11
	Δ	-	-	Δ	-	-	0.140	Δ	-	0.040	-	
STERLING	547	1952	M	Δ	Δ	Well	-	-	None	Δ	U	12
	Δ	-	-	Δ	-	-	0.140	Δ	-	0.050	-	
STOCKVILLE	181	1939	M	80	Δ	Well	-	-	None	0.030	U	13
	180	-	-	0	-	-	0.043	0.010	-	Δ	-	
STRATTON	628	1948	M	209	Δ	2 wells	-	0.792	Dh	Δ	Δ	14
	625	Δ	-	0	-	-	0.792	0.300	-	0.055	-	
STROMSBERG	1,231	1955	M	465	Δ	4 wells	-	0.576	P-AtClSbFrs	Δ	Δ	15
	1,230	Δ	-	465	-	-	1.440	Δ	-	0.043	-	
STUART	785	1949	M	227	Δ	2 wells	-	-	None	Δ	Δ	16
	785	-	-	200	-	-	1.080	0.050	-	0.050	-	
SUPERIOR	3,227	1954	M	1,145	C	5 wells	-	1.440	H-CalMbSbFpsVs	0.950	Δ	17
	3,225	1956	-	1,145	-	-	2.160	0.450	-	0.250	-	
SUTHERLAND	856	1952	M	300	Δ	2 wells	-	-	None	Δ	Δ	18
	855	-	-	225	-	-	1.300	Δ	-	0.065	-	
SUTTON	1,353	1954	M	535	Δ	2 wells	-	-	None	Δ	Δ	19
	1,355	-	-	525	-	-	2.740	0.171	-	0.065	-	
SWANTON	203	Δ	M	90	Δ	Well	-	-	None	Δ	U	20
	205	-	-	0	-	-	0.144	Δ	-	0.030	-	
SYRACUSE	1,097	1956	M	575	Δ	5 wells	-	-	None	Δ	Δ	21
	1,095	-	-	575	-	-	0.576	0.100	-	0.100	-	
TABLE ROCK	513	1956	M	200	Δ	2 wells	-	-	None	Δ	Δ	22
	515	-	-	190	-	-	0.140	0.025	-	0.050	-	
TALMAGE	393	1952	M	164	Δ	2 wells	-	-	None	Δ	Δ	23
	400	-	-	0	-	-	0.403	0.050	-	0.012	-	
TECUMSEH	1,930	1948	M	706	Δ	3 wells	-	-	None	Δ	Δ	24
	1,930	-	-	706	-	-	1.580	0.365	-	0.180	-	
TEKAMAH	1,914	1956	M	700	Δ	4 wells	-	-	None	Δ	Δ	25
	1,915	-	-	700	-	-	1.080	0.240	-	0.250	-	
TERRYTOWN	228	1947	M	100	Δ	Well	-	-	None	0.005	U	26
	230	-	-	0	-	-	1.440	Δ	-	Δ	-	
THEDFORD	275	1946	M	102	Δ	2 wells	-	-	None	0.010	U	27
	275	-	-	100	-	-	0.36	Δ	-	Δ	-	
THURSTON	156	1922	M	53	Δ	Well	-	-	None	Δ	Δ	28
	155	-	-	0	-	-	0.140	Δ	-	0.025	-	
TILDEN	1,033	1956	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	29
	Δ	-	-	Δ	-	-	1.580	Δ	-	0.055	-	
TOBIAS	240	1953	M	100	Δ	Well	-	-	None	Δ	Δ	30
	240	-	-	98	-	-	0.140	0.066	-	0.030	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
TRENTON	1,239 1,240	Δ -	M -	400 320	Δ -	3 wells -	- 1.152	- 0.148	None -	Δ 0.065	Δ -	1
TRUMBULL	150 150	1935 -	M -	80 0	Δ -	2 wells -	- 0.245	- Δ	None -	0.008 Δ	Δ -	2
UEHLING	250 250	1947 -	M -	98 0	Δ -	2 wells -	- 0.144	- 0.015	None -	Δ 0.060	Δ -	3
ULYSSES	374 375	1955 -	M -	155 153	Δ -	2 wells -	- 0.331	- 0.045	None -	0.010 0.050	Δ -	4
UNADILLA	216 215	1947 -	M -	90 90	Δ -	2 wells -	- 0.043	- 0.025	None -	Δ 0.030	Δ -	5
UNION	277 275	1956 -	M -	112 110	Δ -	2 wells -	- 0.230	- 0.025	None -	Δ 0.050	Δ -	6
UPLAND	251 250	1952 -	M -	110 108	Δ -	2 wells -	- 0.619	- Δ	None -	0.054 Δ	Δ -	7
UTICA	550 550	Δ -	M -	237 200	Δ -	3 wells -	- 1.15	- Δ	None -	0.036 Δ	Δ -	8
VALENTINE	2,700 2,700	1955 -	M -	900 810	Δ -	5 wells -	- 2.160	- 2.000	None -	Δ 0.200	Δ -	9
VALLEY	1,113 1,115	Δ -	M -	370 0	Δ -	2 wells -	- 1.300	- 0.613	None -	Δ 0.025	U -	10
VALPARAISO	392 Δ	Δ -	M -	Δ Δ	Δ -	3 wells -	- 1.000	- Δ	None -	Δ 0.080	Δ -	11
VENANGO	233 235	Δ -	M -	70 0	Δ -	2 wells -	- 0.288	- Δ	None -	Δ 0.052	Δ -	12
VERDEL	142 140	Δ -	M -	32 0	Δ -	Well -	- 0.216	- 0.005	None -	Δ 0.012	U -	13
VERDIGRE	570 570	Δ -	M -	216 150	Δ -	2 wells -	- Δ	- 0.040	None -	Δ Δ	Δ -	14
VERDON	366 365	1955 -	M -	100 90	Δ -	2 wells -	- 0.173	- 0.020	None -	Δ 0.035	Δ -	15
WACO	180 180	1955 -	M -	75 75	Δ -	2 wells -	- 0.446	- 0.015	None -	Δ 0.055	Δ -	16
WAHOO	3,128 3,130	1953 -	M -	1,196 1,196	Δ -	4 wells -	- 2.880	- 0.440	None -	Δ 0.100	Δ -	17
WAKEFIELD	1,027 1,025	1955 1956	M -	464 460	Δ -	3 wells -	- 1.440	0.504 0.120	I-AcFps -	0.010 0.080	Δ -	18
WALLACE	361 360	1946 -	M -	115 115	Δ -	Well -	- 0.360	- 0.052	None -	Δ 0.040	U -	19
WALTHILL	958 960	1950 1953	M -	268 0	Δ -	2 wells -	- 0.576	0.576 0.080	I-AtFa -	0.084 Δ	Δ -	20
WATERLOO	382 380	1950 -	M -	140 0	Δ -	Well -	- 0.360	- Δ	None -	0.040 Δ	Δ -	21
WAUNETA	926 925	1950 -	M -	425 350	Δ -	2 wells -	- 1.150	- Δ	None -	Δ Δ	Δ -	22
WAUSA	708 710	Δ -	M -	290 200	Δ -	2 wells -	- 0.317	- 0.090	None -	0.165 0.016	Δ -	23
WAVERLY	310 310	Δ -	M -	125 110	Δ -	Well -	- 0.430	- 0.050	None -	Δ 0.058	Δ -	24
WAYNE	3,595 3,595	1954 -	M -	1,066 1,066	Δ -	4 wells -	- 1.152	- 0.369	None -	Δ 0.080	Δ -	25
WEEPING WATER	1,070 Δ	1927 1947	M -	Δ Δ	Δ -	Weeping Water River -	0.288 -	0.288 Δ	P-AtCalNbSbFrsDc -	0.205 Δ	Δ -	26
WESTERN	434 435	1949 -	M -	170 0	Δ -	2 wells -	- 0.432	- 0.051	None -	0.001 Δ	Δ -	27
WEST LINCOLN	426 (430)	Δ -	Δ -	- -	- -	Lincoln -	- -	- -	Lincoln -	- -	- -	28
WESTON	345 345	1943 -	M -	150 120	Δ -	2 wells -	- 0.259	- 0.025	None -	Δ 0.030	Δ -	29
WEST POINT	2,658 2,660	1956 -	M -	950 950	Δ -	5 wells -	- 1.180	- 1.320	None -	0.200 Δ	Δ -	30

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEBRASKA

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
WHITNEY	132	1947	M	33	Δ	Well	-	-	None	0.025	Δ	1
	130	-	-	0	-	-	0.120	Δ	-	0.030	-	
WILBER	1,356	1953	M	615	Δ	3 wells	-	-	None	Δ	Δ	2
	1,355	-	-	600	-	-	1.140	0.394	-	0.150	-	
WILCOX	296	Δ	M	150	Δ	2 wells	-	-	None	Δ	Δ	3
	295	-	-	0	-	-	0.648	0.150	-	0.060	-	
WILSONVILLE	327	Δ	M	100	Δ	2 wells	-	Δ	None	0.066	Δ	4
	325	-	-	100	-	-	Δ		-	Δ	-	
WINNEBAGO	684	1956	M	42	Δ	Well	-		None	Δ	Δ	5
	685	-	-	0	-	-	0.504	0.060	-	0.050	-	
WINNETOON	120	Δ	Δ	35	Δ	Well	-	-	None	Δ	U	6
	120	-	-	0	-	-	0.036	Δ	-	0.060	-	
WINSIDE	454	1953	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	7
	Δ	-	-	Δ	-	-	0.259	Δ	-	0.050	-	
WINSLOW	138	1941	M	43	Δ	Well	-	-	None	Δ	Δ	8
	140	-	-	40	-	-	0.072	0.004	-	0.030	-	
WISNER	1,233	1941	M	490	Δ	2 wells	-	-	None	Δ	Δ	9
	1,235	-	-	490	-	-	0.667	0.132	-	0.110	-	
WOLBACH	442	1949	M	190	Δ	3 wells	-	-	None	0.035	Δ	10
	420	-	-	190	-	-	3.890	0.125	-	Δ	-	
WOOD LAKE	238	1949	M	70	Δ	2 wells	-	-	None	Δ	Δ	11
	240	-	-	70	-	-	0.360	0.043	-	0.040	-	
WOOD RIVER	858	Δ	Δ	400	Δ	2 wells	-	-	None	Δ	Δ	12
	860	-	-	0	-	-	1.152	Δ	-	0.050	-	
*WYMORE	2,258	Δ	M	800	Δ	5 wells	-	-	None	0.050	Δ	13
	2,260	-	-	800	-	-	2.450	0.200	-	0.250	-	
WYNOT	233	1949	M	55	Δ	2 wells	-	-	None	0.120	Δ	14
	235	-	-	0	-	-	0.288	0.045	-	Δ	-	
YORK	6,178	1953	M	1,960	Δ	8 wells	-	-	None	0.205	Δ	15
	6,180	-	-	1,960	-	-	3.460	0.780	-	0.250	-	
YUTAN	287	1955	M	138	Δ	2 wells	-	-	None	Δ	Δ	16
	290	-	-	138	-	-	0.360	0.050	-	0.050	-	
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PLACES WITH NO COMMUNITY WATER SUPPLY

NEBRASKA

LOCATION	1950 CEN POP
ALDA NEBR	190
AMHERST NEBR	219
ARTHUR NEBR	176
ASHBY NEBR	175
AYR NEBR	121
BARNESTON NEBR	208
BEE NEBR	160
BERWYN NEBR	138
BINGHAM NEBR	100
BROWNVILLE NEBR	357
CEDAR CREEK NEBR	101
CHAMBERS NEBR	395
CHAMPION NEBR	140
CHAPMAN NEBR	274
CORDOVA NEBR	147
COWLES NEBR	130
CRAB ORCHARD NEBR	120
DENTON NEBR	101
DEWEESE NEBR	115
EDDYVILLE NEBR	188
ELK CREEK NEBR	176
ELYRIA NEBR	150
ENDERS NEBR	100
ENDICOTT NEBR	195
FONTANELLE NEBR	100
FOSTER NEBR	114
GILEAD NEBR	109
GLADSTONE NEBR	100
GUIDE ROCK NEBR	676
HADAR NEBR	129
HALSEY NEBR	160
HAMLET NEBR	154
HARRISBURG NEBR	100
HAZARD NEBR	130
HEARTWELL NEBR	125
HENDLEY NEBR	130
HOLLAND NEBR	110
HOLMESVILLE NEBR	120
HOLSTEIN NEBR	187
HOWARD CITY	167
INAVALE NEBR	150
INGLESIDE NEBR	300
INMAN NEBR	237
IRVINGTON NEBR	100
ITHACA NEBR	140
JAMISON NEBR	200
JOHNSTOWN NEBR	109
JULIAN NEBR	123
LANHAM NEBR	125
LEWELLEN NEBR	510
LINWOOD NEBR	168
LISCO NEBR	140
LORETTO NEBR	100
MCCOOL JUNCTION NEBR	297
MCGREW NEBR	105
MACY NEBR	203
MANLEY NEBR	103
MARTELL NEBR	104
MAX NEBR	150
MAXWELL NEBR	347
MELBETA NEBR	138
NEMAHA NEBR	288
NICKERSON NEBR	140
NORTHPORT NEBR	110
OAK NEBR	131
OCTAVIA NEBR	103
ODESSA NEBR	150
ONG NEBR	173
PARKS NEBR	120
PLEASANT DALE NEBR	163
POSEN	172
RAYMOND NEBR	196
RICHLAND NEBR	141
RIVERDALE NEBR	134
ROCKVILLE NEBR	164
ROSE NEBR	200
ROSELAND NEBR	154
RULO NEBR	539
SAINT LIBORY NEBR	150
SARBEN NEBR	105
SENECA NEBR	219
SMITHFIELD NEBR	102
SOUTH BEND NEBR	100

NEBRASKA -CONT-

LOCATION	1950 CEN POP
SPRAGUE NEBR	110
STEELE CITY NEBR	214
STRANG NEBR	100
SUMNER NEBR	267
SUNOL NEBR	100
SURPRISE NEBR	120
TAYLOR NEBR	311
TRYON NEBR	150
VIRGINIA NEBR	113
WATERBURY NEBR	141
WHITMAN NEBR	150

NORTH DAKOTA

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: NORTH DAKOTA
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started: Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage: Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
ABERCROMBIE	244 250	1922 -	M -	75 0	Δ -	Drilled well -	- Δ	- Δ	None -	0.010 Δ	Δ -	1
ADAMS	411 410	1956 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	2
ALEXANDER	302 Δ	1947 Δ	M -	Δ Δ	Δ -	Drilled well -	- 0.144	0.1[illegible] Δ	I-A[illegible] -	Δ Δ	Δ -	3
AMENIA	127 100	1935 -	M -	50 Δ	Δ -	Drilled well -	- Δ	- 0.001	None -	Δ 0.025	Δ -	4
ANAMOOSE	542 600	1917 -	M -	145 145	Δ -	3 drilled wells -	- 0.144	- 0.020	None -	Δ 0.050	Δ -	5
ANETA	469 300	1956 -	M -	88 Δ	Δ -	Well -	- 0.280	- 0.008	None -	Δ 0.050	Δ -	6
ASHLEY	1,423 900	1952 -	M -	330 230	Δ -	2 drilled wells -	- 0.202	- 0.050	None -	Δ 0.075	Δ -	7
BEACH	1,461 1,500	1939 -	M -	Δ Δ	Δ -	3 drilled wells -	- 0.648	- Δ	None -	Δ 0.125	Δ -	8
BELCOURT	200 200	Δ -	Δ -	Δ Δ	Δ -	Wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	9
BELFIELD	1,051 1,000	1956 -	M -	300 300	Δ -	Drilled wells -	- 0.280	- Δ	None -	Δ 0.050	Δ -	10
BEULAH	1,501 1,350	1952 -	M -	350 30	Δ -	Drilled wells -	- 0.500	- 0.070	None -	Δ 0.050	Δ -	11
BISMARCK	18,640 23,000	1838 1956	M -	4,500 Δ	B C	Missouri River -	2590.0 -	9.000 1.200	P-SmClaTKpSbNgDc FrsR Vs	0.120 2.000	N -	12
BOTTINEAU	2,269 1,825	1909 1939	M -	634 634	Δ -	Springs -	- 0.302	- 0.300	None -	Δ 1.000	Δ -	13
BOWBELLS	806 600	1945 -	M -	200 200	Δ -	2 drilled wells -	- 0.288	- 0.030	None -	Δ 0.040	Δ -	14
BOWDON	348 350	1951 -	M -	42 Δ	Δ -	Well -	- 0.035	- 0.040	None -	Δ 0.032	Δ -	15
BOWMAN	1,382 1,500	1938 Δ	M -	375 370	Δ -	Dug and drilled wells -	- 0.150	0.150 0.070	Dh -	Δ 0.080	Δ -	16
CANDO	1,530 1,400	1945 -	M -	400 400	Δ -	Well -	- 0.140	- 0.055	None -	Δ 0.076	Δ -	17
CARRINGTON	2,101 2,250	1913 -	M -	550 Δ	Δ -	2 drilled wells -	- 0.500	- 0.170	None -	0.750 Δ	Δ -	18
CARSON	493 450	1950 -	M -	Δ Δ	Δ -	Drilled well -	- 0.043	- 0.014	None -	Δ 0.050	Δ -	19
CASSELTON	1,373 Δ	1948 1957	M -	Δ Δ	Δ -	Drilled wells -	- 0.864	0.432 Δ	P-(MtpsSv)FrsR Dc -	Δ 0.100	Δ -	20
CAVALIER	1,459 1,300	1950 Δ	M -	300 Δ	Δ -	Drilled wells and Tongue River	0.288 Δ	0.289 0.040	P-Cal(MtpsSv)FrsDc -	0.050 0.050	Δ -	21
COGSWELL	393 60	1949 -	M -	60 Δ	Δ -	2 wells -	- 0.028	- 0.020	None -	Δ Δ	Δ -	22
COLUMBUS	525 500	1950 -	M -	150 150	Δ -	Drilled well -	- 0.036	- Δ	None -	Δ 0.050	Δ -	23
COOPERSTOWN	1,189 1,200	1940 1950	M -	250 0	Δ -	Drilled well -	- 0.140	0.140 0.045	I-A FrsVt -	0.060 0.060	Δ -	24
CROSBY	1,689 1,420	1951 -	M -	318 312	Δ -	Drilled wells -	- 0.108	- 0.060	None -	0.100 0.050	Δ -	25
DEVILS LAKE	6,427 6,600	1925 -	P -	1,038 1,038	Δ -	Artesian well -	- 1.000	- 0.500	None (V 4.00) -	0.800 0.100	UMPT D	26
DICKINSON	7,469 7,500	1950 1950	M -	1,750 1,745	B C	Drilled wells and Heart River	3.000 Δ	3.000 0.800	P-CalSoFrsDcVa V 0.80	0.200 0.850	GL -	27
DRAKE	831 1,000	1940 -	M -	213 Δ	Δ -	3 drilled wells -	- 0.055	- 0.020	None -	Δ 0.075	Δ -	28
DRAYTON	875 900	1947 Δ	M -	265 260	Δ -	Red River -	UNL. -	Δ 0.045	P-DcCalMbMsSbRFrs -	0.011 0.050	Δ -	29
DUNSEITH	710 400	1950 -	M -	61 61	Δ -	Well -	- 0.072	- Δ	None -	Δ 0.080	Δ -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
EDGELEY	943 Δ	1942 -	M -	188 180	Δ -	Dug and drilled wells	- 0.100	- 0.023	None -	Δ 0.050	Δ -	1
EDMORE	458 460	1951 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	0.010 Δ	Δ -	2
ELGIN	882 750	1946 -	M -	250 250	Δ -	3 drilled wells -	- 0.140	- 0.045	None -	Δ 0.050	Δ -	3
ELLENDALE	1,859 1,500	1950 -	M -	430 430	Δ -	3 artesian wells -	- 0.288	- 0.100	None -	Δ 0.100	Δ -	4
ELLIOTT	87 60	1915 -	M -	24 0	Δ -	Drilled well -	- Δ	- Δ	None -	Δ 0.004	Δ -	5
ENDERLIN	1,504 1,500	1950 Δ	M -	400 325	Δ -	Dug well -	- 0.245	0.245 0.065	Vt -	Δ 0.100	Δ -	6
FAIRMOUNT	660 600	1947 -	M -	200 Δ	Δ -	2 drilled wells -	- 0.150	- 0.060	None -	Δ 0.060	Δ -	7
FARGO	38,000 45,000	1912 1957	M -	9,500 10,000	C B	Red River of the North	8.000 -	13.50 4.800	PH-AoCalsoTc(MtpsSv)R ScVsDcNgScKcFrs V0.10	1.000 2.000	N -	8
FESSENDEN	917 900	1947 -	M -	300 300	Δ -	Drilled wells -	- 0.259	- 0.018	None -	0.040 0.500	Δ -	9
FINLEY	671 650	1940 -	M -	200 190	Δ -	Drilled well -	- 0.480	- 0.025	None -	Δ 0.050	Δ -	10
FLASHER	413 500	1952 -	M -	125 Δ	Δ -	2 drilled wells -	- 0.070	- 0.010	None -	Δ 0.050	Δ -	11
FORBES	204 200	1929 -	M -	50 Δ	Δ -	2 artesian wells -	- Δ	- Δ	None -	Δ Δ	Δ -	12
FORMAN	466 480	1939 -	M -	120 120	Δ -	Drilled well -	- 0.070	- 0.030	None -	Δ 0.050	Δ -	13
FORT LINCOLN	150 (150)	Δ -	Δ -	- -	- -	Bismarck -	- -	- -	Bismarck -	- -	- -	14
FORT TOTTEN	200 200	Δ -	Δ -	Δ Δ	Δ -	Wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	15
FORT YATES	806 1,200	1935 -	M -	Δ Δ	Δ -	Missouri River -	UNL. -	- 0.104	None -	Δ 0.030	Δ -	16
FULLERTON	206 200	1907 -	M -	50 Δ	Δ -	Artesian well -	- Δ	- Δ	None -	Δ 0.013	Δ -	17
GACKLE	604 604	1948 -	M -	200 Δ	Δ -	2 drilled wells -	- 0.090	- 0.030	None -	Δ 0.060	Δ -	18
GARRISON	1,890 Δ	1945 Δ	M -	280 280	Δ -	Well -	- 0.432	0.432 Δ	D -	Δ 0.050	Δ -	19
GLEN ULLIN	1,324 900	1940 -	M -	325 225	Δ -	2 wells -	- 0.216	- Δ	None -	0.120 Δ	Δ -	20
GOODRICH	448 500	1918 -	M -	147 142	Δ -	Drilled well -	- 0.070	- 0.030	None -	Δ 0.060	Δ -	21
GRAFTON	4,901 5,300	1954 Δ	M Δ	1,100 Δ	Δ -	Park River -	3.000 -	3.000 0.350	PH-ClsDc(MtpsSv)RFrs -	2.000 0.100	Δ -	22
GRAND FORKS -Plant # 1	26,836 30,000	1910 1957	M -	6,400 6,400	B C	Red River and Red Lake River	10.00 -	4.000 2.800	PH-AoCalsoRTDcMs (MtpsSv)FrsKcNgVs	3.700 1.200	TDL -	23
GRAND FORKS - Plant # 2	- -	Δ 1958	M -	- -	Δ -	Δ -	Δ -	6.000 Δ	PH-SCal(MtpsSv)RS FrsVsDs	Δ Δ	Δ -	24
GRANVILLE	404 405	1957 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	25
GRENORA	525 515	1938 -	M -	148 0	Δ -	Dug well -	- 0.187	- 0.050	None -	Δ 0.066	Δ -	26
GWINNER	197 200	1948 -	M -	80 0	Δ -	2 wells -	- 0.085	- 0.009	None -	Δ 0.055	Δ -	27
HALLIDAY	477 480	1953 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	28
HANKINSON	1,409 1,050	1939 -	M -	300 300	Δ -	Drilled well -	- 0.430	- 0.120	None -	0.400 0.125	Δ -	29
HARVEY	2,337 2,215	1932 Δ	M -	650 600	Δ -	Dug well -	- 0.504	0.504 0.180	DsSoFrs -	0.300 0.065	Δ -	30

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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
HATTON	991 800	1938 -	M -	200 200	Δ -	Drilled well -	- 0.140	- 0.035	None -	Δ 0.050	Δ -	1
HAZELTON	453 400	1955 -	M -	70 Δ	Δ -	Well -	- 0.065	- 0.020	None -	Δ 0.050	Δ -	2
HAZEN	1,230 1,000	1945 Δ	M -	300 300	Δ -	Drilled well -	- 0.100	0.100 0.050	H-AtFs -	Δ 0.050	Δ -	3
HEBRON	1,412 1,130	1941 -	M -	350 350	Δ -	3 drilled wells -	- 0.288	- Δ	None -	Δ 0.075	Δ -	4
HETTINGER	1,762 2,080	1948 Δ	M -	390 390	Δ -	Drilled well -	- 0.216	0.216 0.120	Dh -	0.100 0.050	Δ -	5
HILLSBORO	1,331 1,425	1955 -	M -	325 325	Δ -	Drilled well -	- 0.460	- 0.080	None -	Δ 0.100	Δ -	6
HOPE	470 470	1950 -	M -	80 60	Δ -	Well -	- 0.150	- 0.015	None -	Δ 0.050	Δ -	7
JAMESTOWN	10,647 10,006	1937 1937	M -	2,300 2,300	C -	Drilled and bored wells	- 3.000	2.250 0.900	H-CloMapSmRKcFrsVs -	Δ Δ	M -	8
KATHRYN	200 150	1938 -	M -	Δ Δ	Δ -	Springs -	- Δ	- Δ	None -	Δ 0.028	Δ -	9
KENMARE	1,712 Δ	1956 -	M -	Δ Δ	Δ -	Drilled wells -	- 0.432	- Δ	None -	0.250 0.046	Δ -	10
KILLDEER	698 Δ	1941 -	M -	Δ Δ	Δ -	Drilled wells -	- 0.110	- 0.075	None -	Δ 0.050	Δ -	11
KINDRED	504 Δ	1949 -	M -	Δ Δ	Δ -	2 wells -	- 0.070	- Δ	None -	Δ 0.050	Δ -	12
KULM	707 750	1951 -	M -	275 Δ	Δ -	Drilled well -	- 0.100	- 0.030	None -	Δ 0.050	Δ -	13
LAKOTA	1,032 800	1954 -	M -	155 151	Δ -	Dug and drilled wells -	- 0.317	- 0.040	None -	Δ 0.050	Δ -	14
LA MOURE	1,010 1,000	1940 -	M -	127 0	Δ -	Drilled well -	- .576	- Δ	None -	Δ Δ	Δ -	15
LANGDON	1,838 1,350	1956 Δ	M -	520 520	Δ -	Infiltration gallery -	- 0.570	0.288 0.040	P-Cal(MtpsSv)RFrs -	Δ Δ	Δ -	16
LANSFORD	352 355	1957 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	17
LARIMORE	1,374 1,260	1947 -	M -	300 375	Δ 1	1 dug and 1 1 drilled well	- 0.518	- 0.085	None -	0.175 Δ	Δ -	18
LEEDS	778 680	1920 -	M -	192 192	Δ -	Drilled wells -	- 0.216	- 0.040	None -	0.025 0.050	Δ -	19
LEHR	394 400	1948 -	M -	110 0	Δ -	Drilled well -	- 0.050	- 0.024	None -	Δ 0.055	Δ -	20
LIDGERWOOD	1,147 1,150	1942 -	M -	340 250	Δ -	3 drilled wells -	- 0.150	- 0.100	None -	0.100 0.050	Δ -	21
LINTON	1,675 1,700	1948 -	M -	400 400	Δ -	1 dug and 2 drilled wells	- 0.430	- Δ	None -	0.250 0.050	Δ -	22
LISBON	2,031 1,500	1950 -	M -	500 Δ	Δ -	2 drilled wells -	- 1.150	- 0.080	None -	Δ 0.115	Δ -	23
LITCHVILLE	[illegible] 410	Δ -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ Δ	Δ -	24
McCLUSKY	850 840	1911 -	M -	224 220	Δ -	Drilled wells -	- Δ	- 0.012	None -	Δ 0.050	Δ -	25
McVILLE	626 700	1942 -	M -	200 200	Δ -	Dug and drilled wells	- 0.187	- 0.020	None -	Δ Δ	Δ -	26
MADDOCK	720 685	1949 -	M -	196 16	Δ -	2 wells -	- 0.430	- 0.070	None -	Δ 0.050	Δ -	27
MANDAN	7,298 8,500	1939 Δ	M -	1,661 1,660	B C	Missouri River -	2.590 -	2.000 1.200	PH-SbClsMgDcMapSoR FrsVs	0.300 1.500	SMPG LO	28
MARMARTH	469 470	1947 -	M -	Δ Δ	Δ -	Drilled well -	- 0.140	- Δ	None -	0.030 0.100	Δ -	29
MAX	465 300	1954 -	M -	100 100	Δ -	Dug well -	- 0.028	- 0.020	None -	Δ 0.050	Δ -	30

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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treat-ment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
MAYVILLE	1,790	1929	M	540	Δ	Drilled well	-	0.806	CalMtbFrsDh	0.035	Δ	1
	1,900	Δ	-	540	-	-	0.806	0.100	-	0.080	-	
MEDINA	564	1948	M	143	Δ	2 wells	-	-	None	Δ	Δ	2
	580	-	-	Δ	-	-	0.043	0.015	-	0.050	-	
MERCER	214	1952	M	Δ	Δ	Drilled well	-	-	None	Δ	Δ	3
	200	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
MICHIGAN	486	1948	M	115	Δ	5 wells	-	-	None	Δ	Δ	4
	500	-	-	Δ	-	-	0.070	0.012	-	0.050	-	
MINNEWAUKAN	443	1954	Δ	Δ	Δ	Well	-	-	None	Δ	Δ	5
	445	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
MINOT	22,032	1951	M	4,700	Δ	Drilled wells	-	6.000	Vs	Δ	Δ	6
	24,500	Δ	-	4,647	-	-	UNL.	1.500	-	3.011	-	
MINTO	592	1949	M	75	Δ	Well	-	0.100	Dh	Δ	Δ	7
	250	Δ	-	75	-	-	0.100	0.075	-	0.050	-	
MOHALL	1,073	1953	M	300	Δ	Drilled wells	-	-	None	Δ	Δ	8
	1,000	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
MONANGO	138	1905	M	25	Δ	2 wells	-	-	None	Δ	Δ	9
	100	-	-	0	-	-	0.013	0.003	-	Δ	-	
MOORETON	161	Δ	Δ	Δ	Δ	Wells	-	-	None	Δ	Δ	10
	160	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
MOTT	1,583	1928	M	400	Δ	2 drilled wells	-	-	None	0.075	Δ	11
	1,850	-	-	Δ	-	-	0.250	0.150	-	Δ	-	
MOUNTAIN	219	Δ	Δ	Δ	Δ	Ground	-	-	None	Δ	Δ	12
	220	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
NAPOLEON	1,070	1946	Δ	Δ	Δ	Well	-	-	None	Δ	Δ	13
	1,070	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NECHE	615	1956	Δ	Δ	Δ	Pembina River	Δ	Δ	PH-ClsM S FrsNgDc	Δ	Δ	14
	615	1956	-	Δ	-	-	-	Δ	-	0.050	-	
NEW ENGLAND	1,117	1942	M	250	Δ	4 drilled wells	-	-	None	Δ	Δ	15
	850	-	-	240	-	-	0.216	0.075	-	0.050	-	
NEW LEIPZIG	447	1938	M	130	Δ	3 drilled wells	-	-	None	Δ	Δ	16
	495	-	-	127	-	-	0.115	Δ	-	0.039	-	
NEW ROCKFORD	2,185	1955	M	452	Δ	Drilled wells	-	0.504	CalMbSbRFrsDh	0.075	Δ	17
	1,840	Δ	-	0	-	-	0.600	0.130	-	Δ	-	
NEW SALEM	942	1940	M	325	Δ	2 drilled wells	-	-	None	Δ	Δ	18
	900	-	-	300	-	-	0.115	0.030	-	0.050	-	
NEWTOWN	1,200	1953	M	275	Δ	2 wells	-	0.350	Dh	Δ	Δ	19
	1,700	Δ	-	Δ	-	-	0.350	0.150	-	0.050	-	
NOONAN	551	1950	M	100	Δ	2 drilled wells	-	-	None	Δ	Δ	20
	300	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
NORTHWOOD	1,182	1939	M	207	Δ	2 drilled wells	-	0.158	Vt	Δ	Δ	21
	800	Δ	-	205	-	-	0.158	0.038	-	0.080	-	
OAKES	1,774	1945	M	465	Δ	2 wells	-	-	None	Δ	Δ	22
	1,784	-	-	450	-	-	1.600	0.130	-	0.150	-	
PARK RIVER	1,692	1937	M	450	Δ	Dug and drilled wells	-	0.432	Cal(MtpsSv)RFrs	Δ	Δ	23
	1,750	Δ	-	400	-	-	0.432	0.100	-	0.050	-	
PARSHALL	935	1947	M	290	Δ	3 drilled wells	-	-	None	Δ	Δ	24
	1,200	-	-	Δ	-	-	0.100	0.055	-	0.050	-	
PEMBINA	640	1940	M	120	Δ	Pembina River	Δ	Δ	P-CalMbpRFrsDs	0.050	Δ	25
	600	1949	-	120	-	-	-	0.050	-	0.030	-	
PORTAL	409	1950	M	Δ	Δ	Private well	-	-	None	Δ	Δ	26
	450	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
PORTLAND	641	1950	M	110	Δ	Well	-	-	None	Δ	Δ	27
	700	-	-	Δ	-	-	0.100	0.060	-	0.350	-	
POWERS LAKE	565	1948	M	140	Δ	Drilled ell	-	-	None	Δ	Δ	28
	500	-	-	140	-	-	0.036	0.030	-	0.050	-	
RAY	721	1938	M	200	Δ	Drilled well	-	-	None	Δ	Δ	29
	600	-	-	275	-	-	0.570	0.070	-	0.075	-	
REEDER	339	1946	M	88	Δ	Well	-	-	None	0.050	Δ	30
	350	-	-	Δ	-	-	0.100	0.020	-	Δ	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
REGENT	405 Δ	1957 -	M -	Δ Δ	Δ -	2 drilled wells -	- 0.100	- Δ	None -	Δ 0.055	Δ -	1
RHAME	340 350	1941 -	M -	80 0	Δ -	Well -	- 0.100	- 0.020	None -	Δ 0.050	Δ -	2
RICHARDTON	721 600	1937 Δ	M -	186 170	Δ -	Well & infiltration gallery	- 0.070	0.070 0.050	Dh -	Δ 0.050	Δ -	3
RIVERDALE	3,600 2.500	1949 Δ	M -	490 Δ	C -	Missouri River -	2.000 -	2.000 0.400	P-CasDc(MtpsSv)SoFrs -	0.500 0.400	N -	4
ROLETTE	451 450	1926 -	M -	32 32	Δ -	Dug well -	- 0.050	- 0.010	None -	Δ 0.550	Δ -	5
ROLLA	1,178 1,200	1941 Δ	M -	320 300	Δ -	Drilled and dug wells	- 0.288	0.288 0.070	Dhs -	Δ 0.050	Δ -	6
RUGBY	2,880 2,600	1938 Δ	M -	550 530	Δ -	Drilled wells -	- 0.170	0.170 0.075	P-AtDsCal (MtpsSv)RFrs	0.180 0.052	Δ -	7
RUTLAND	309 310	1953 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.035	Δ -	8
SCRANTON	360 400	1938 -	M -	Δ Δ	Δ -	Drilled wells -	- 0.070	- Δ	None -	Δ 0.050	Δ -	9
SELFRIDGE	343 345	1957 -	Δ -	Δ Δ	Δ -	Wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	10
SHARON	312 Δ	1950 -	M -	Δ Δ	Δ -	Wells -	- Δ	- Δ	None -	Δ Δ	Δ -	11
SHELDON	267 Δ	1928 -	M -	Δ Δ	Δ -	Flowing well -	- Δ	- Δ	None -	Δ Δ	Δ -	12
SHEYENNE	469 Δ	1950 -	M -	Δ Δ	Δ -	Wells -	- Δ	- Δ	None -	Δ Δ	Δ -	13
SOURIS	206 225	1956 -	M -	75 Δ	Δ -	Well -	- 0.100	- 0.020	None -	Δ 0.050	Δ -	14
SOUTHWEST FARGO	1,032 1,600	1938 -	M -	475 Δ	Δ -	3 drilled wells -	- 1.000	- 0.100	None -	Δ 0.070	Δ -	15
STANLEY	1,486 1,200	1948 -	M -	400 Δ	Δ -	Drilled wells -	- 0.144	- 0.080	None -	Δ 0.065	Δ -	16
STEELE	762 850	1936 -	M -	210 Δ	Δ -	3 drilled wells -	- 0.285	- 0.035	None -	Δ 0.050	Δ -	17
STRASBURG	733 370	1947 -	M -	130 0	Δ -	Drilled well -	- 0.056	- 0.014	None -	Δ 0.050	Δ -	18
STREETER	602 480	1952 -	M -	125 0	Δ -	Wells -	- 0.080	- 0.030	None -	Δ 0.050	Δ -	19
SYKESTON	272 225	1940 -	M -	75 70	Δ -	3 drilled wells -	- 0.285	- 0.035	None -	Δ 0.050	Δ -	20
TIOGA	456 460	1949 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	21
TOWNER	955 500	1941 -	M -	210 210	Δ -	4 drilled wells -	- 0.504	- 0.055	None -	Δ 0.050	Δ -	22
TURTLE LAKE	839 730	1937 -	M -	250 235	Δ -	Drilled wells -	- 0.140	- 0.038	None -	Δ 0.050	Δ -	23
UNDERWOOD	1,061 1,000	1946 -	M -	300 300	Δ -	Drilled wells -	- 0.110	- 0.080	None -	Δ 0.050	Δ -	24
VALLEY CITY	6,851 6,800	1934 Δ	M -	1,500 1.695	Δ -	Drilled wells and Sheyenne River	3.000 Δ	3.000 0.770	Vs -	Δ 0.540	N -	25
VELVA	1,170 1,120	1942 -	M -	300 300	Δ -	Springs -	- 0.119	- 0.050	None -	0.025 0.100	Δ -	26
VERONA	189 200	1946 -	M -	54 30	Δ -	Well -	- 0.002	- Δ	None -	Δ 0.025	Δ -	27
WAHPETON	5,125 5,500	1915 1932	M -	1,100 1,056	C -	Ottertail River and 3 wells	1.000 Δ	0.750 0.300	P-D CloSoT FrsDc V 4.00	0.500 0.125	SMPT -	28
WALHALLA	1,463 1,640	1946 Δ	M -	232 165	Δ -	Dug wells -	- 0.187	0.187 0.050	Vt -	Δ 0.240	Δ -	29
WASHBURN	913 925	1939 Δ	M -	250 250	Δ -	Missouri River -	UNL. -	0.700 0.100	SbDsS -	Δ 0.060	Δ -	30

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
NORTH DAKOTA	Jan. 1, 1958	6 of 6

COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
WATFORD CITY	1,371 1,260	1947 -	M -	390 320	Δ -	3 drilled wells -	- 0.288	- 0.250	None -	Δ 0.125	Δ -	1
WEST FARGO	159 (150)	1920 -	M -	- -	- -	Armour and Company -	- -	- -	None -	- -	- -	2
WESTHOPE	575 375	1947 -	M -	Δ Δ	Δ -	Well -	- 0.070	- 0.020	None -	Δ Δ	Δ -	3
WILDROSE	430 500	1954 -	M -	70 Δ	Δ -	Well -	- 0.140	- 0.020	None -	Δ 0.500	Δ -	4
WILLISTON	7,378 10,500	1932 Δ	M -	4,000 3,800	Δ -	Missouri River and wells	UNL. Δ	1.500 0.900	PH-SbCal¥pSmbRFrs NgDcVs	0.500 0.150	SMPL T	5
WILTON	796 300	1942 -	M -	193 Δ	Δ -	3 drilled wells -	- 0.640	- 0.016	None -	Δ 0.020	Δ -	6
WIMBLETON	449 350	1950 -	M -	107 Δ	Δ -	Well -	- 0.070	- 0.018	None -	Δ 0.050	Δ -	7
WISHEK	1,241 1,250	1934 -	M -	350 350	Δ -	Well -	- 0.389	- 0.170	None -	Δ 0.050	Δ -	8
WYNDMERE	627 700	1949 -	M -	172 Δ	Δ -	2 wells -	- 0.036	- 0.025	None -	Δ 0.050	Δ -	9
ZEELAND	484 485	1952 -	Δ -	Δ Δ	Δ -	Well -	- Δ	- Δ	None -	Δ 0.050	Δ -	10
												11
												12
												13
												14
												15
												16
												17
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												29
												30

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PLACES WITH NO COMMUNITY WATER SUPPLY

NORTH DAKOTA

LOCATION	1950 CEN POP
ALAMO N DAK	192
ALFRED N DAK	150
ALICE N DAK	162
ALMONT N DAK	190
ALSEN N DAK	114
AMBROSE N DAK	286
ANTLER N DAK	217
APPAM N DAK	200
ARDOCH N DAK	137
ARGUSVILLE N DAK	126
ARNEGARD N DAK	206
ARTHUR N DAK	380
ARVILLA N DAK	100
AYR N DAK	104
BALFOUR N DAK	162
BALTA N DAK	196
BANTRY N DAK	125
BARNEY N DAK	159
BARTON N DAK	102
BATHGATE N DAK	209
BENEDICT N DAK	127
BERLIN N DAK	124
BERTHOLD N DAK	459
BIG BEND N DAK	207
BINFORD N DAK	309
BISBEE N DAK	365
BORDULAC N DAK	200
BOWESMONT N DAK	175
BRADDOCK N DAK	175
BRINSMADE N DAK	136
BROCKET N DAK	212
BUCYRUS N DAK	111
BUFFALO N DAK	261
BURLINGTON N DAK	175
BUTTE N DAK	272
BUXTON N DAK	387
CALEDONIA N DAK	150
CALIO N DAK	102
CALVIN N DAK	152
CANNON BALL N DAK	200
CANTON N DAK	139
CARPIO N DAK	194
CATHAY N DAK	209
CAYUGA N DAK	178
CENTER NORTH DAKOTA	492
CHAFFEE N DAK	106
CHRISTINE N DAK	125
CHURCHS FERRY N DAK	223
CLEVELAND N DAK	181
CLIFFORD N DAK	158
CLYDE N DAK	100
COLEHARBOR N DAK	315
COLFAX N DAK	105
CONCRETE N DAK	125
CONWAY N DAK	107
COTEAU N DAK	100
COURTENAY N DAK	229
CRARY N DAK	235
CRETE N DAK.	200
CRYSTAL N DAK	429
DAVENPORT N DAK	150
DAWSON N DAK	280
DAZEY N DAK	196
DEERING N DAK	136
DE LAMERE N DAK	170
DENHOFF N DAK	164
DES LACS N DAK	180
DICKEY N DAK	165
DODGE N DAK	251
DONNYBROOK N DAK	207
DOUGLAS N DAK	236
DRISCOLL N DAK	220
DUNN CENTER N DAK	246
DWIGHT N DAK	129
EAST FAIRVIEW	155
EDINBURG N DAK	343
EGELAND N DAK	248
EMERADO N DAK	300
EMMET N DAK	100
EPPING N DAK	158
ERIE N DAK	150
ESMOND N DAK	475
FAIRDALE N DAK	131

NORTH DAKOTA -CONT-

LOCATION	1950 CEN POP
FILLMORE N DAK	125
FINGAL N DAK	210
FLAXTON N DAK	436
FORDVILLE N DAK	376
FOREST RIVER N DAK	236
FORT RANSOM N DAK	200
FORTUNA N DAK	181
FOXHOLM N DAK	200
FREDONIA N DAK	268
GALESBURG N DAK	169
GARDENA N DAK	116
GARDNER N DAK	136
GENESEO N DAK	106
GILBY N DAK	450
GLADSTONE N DAK	224
GLENBURN N DAK	281
GLENFIELD N DAK	125
GOLDENVALLEY N DAK	339
GOLVA N DAK	174
GRANDIN N DAK	156
GRAND RAPIDS N DAK	150
GREAT BEND N DAK	169
GUELPH N DAK	300
HAGUE N DAK	328
HALEY N DAK	112
HAMBERG N DAK	124
HAMILTON N DAK	241
HAMPDEN N DAK	203
HANKS N DAK	115
HANNAFORD N DAK	313
HANNAH N DAK	257
HANSBORO N DAK	134
HARWOOD N DAK	100
HASTINGS N DAK	106
HAVANA N DAK	267
HAYNES N DAK	145
HEATON N DAK	100
HEIL N DAK	100
HEIMDAL N DAK	130
HOOPLE N DAK	447
HORACE N DAK	190
HUNTER N DAK	417
HURDSFIELD N DAK	223
INKSTER N DAK	304
JUANITA N DAK	100
JUD N DAK	175
KARLSRUHE N DAK	282
KENSAL N DAK	376
KIEF N DAK	135
KINTYRE N DAK	102
KLOTEN N DAK	120
KNOX N DAK	190
KRAMER N DAK	198
LANDA N DAK	132
LANKIN N DAK	287
LAWTON N DAK	211
LEFOR N DAK	175
LEITH N DAK	160
LEONARD N DAK	244
LEROY N DAK	100
LIGNITE N DAK	230
LUVERNE N DAK	154
MCGREGER N DAK	125
MCHENRY N DAK	189
MCKENZIE N DAK	100
MCLEOD N DAK	300
MAKOTI N DAK	219
MANTADOR N DAK	138
MANVEL N DAK	278
MAPLETON N DAK	169
MARION N DAK	272
MARTIN N DAK	171
MAXBASS N DAK	259
MEDORA N DAK	175
MEKINOCK N DAK	100
MERRICOURT N DAK	105
MILNOR N DAK	674
MILTON N DAK	322
MONTPELIER N DAK	105
MUNICH N DAK	248
MYLO N DAK	110
NEKOMA N DAK	140
NEWBURG N DAK	105

PLACES WITH NO COMMUNITY WATER SUPPLY

NORTH DAKOTA -CONT-

LOCATION	1950 CEN POP
NIAGARA N DAK	163
NOME N DAK	217
NORTONVILLE N DAK	105
OBERON N DAK	238
ORISKA N DAK	135
ORRIN N DAK	175
OSNABROCK N DAK	284
PAGE N DAK	482
PALERMO N DAK	150
PEKIN N DAK	221
PERTH N DAK	124
PETERSBURG N DAK	318
PETTIBONE N DAK	182
PICK CITY	294
PILLSBURY N DAK	119
PINGREE N DAK	161
PISEK N DAK	215
PLAZA N DAK	389
RALEIGH N DAK	125
REGAN N DAK	129
REYNOLDS N DAK	335
ROBINSON N DAK	166
ROCKLAKE N DAK	388
ROGERS N DAK	150
ROSS N DAK	146
RYDER N DAK	330
SAINT JOHN N DAK	451
SAINT THOMAS N DAK	566
SANBORN N DAK	324
SANISH N DAK	507
SARLES N DAK	285
SAWYER N DAK	264
SELZ N DAK	150
SENTINEL BUTTE N DAK	229
SHERWOOD N DAK	421
SOLEN N DAK	250
STANTON N DAK	571
STARKWEATHER N DAK	229
STERLING N DAK	100
SURREY N DAK	160
SUTTON N DAK	150
TAGUS N DAK	101
TAPPEN N DAK	379
TAYLOR N DAK	258
THOMPSON N DAK	270
TOKIO N DAK	100
TOLLEY N DAK	248
TOLNA N DAK	281
TOWER CITY N DAK	292
TRENTON N DAK	125
TUTTLE N DAK	368
UPHAM N DAK	403
VAN HOOK	380
VENTURIA N DAK	190
VERENDRYE N DAK	100
WALES N DAK	235
WARWICK N DAK	155
WEBSTER N DAK	105
WHEATLAND N DAK	112
WHEELOCK N DAK	101
WHITE EARTH N DAK	218
WHITMAN N DAK	100
WILLOW CITY N DAK	595
WING N DAK	312
WOLFORD N DAK	140
WOODWORTH N DAK	207
WYNDMERE N DAK	627
YORK N DAK	133
YPSILANTI N DAK	110
ZAHL N DAK	100
ZAP N DAK	425

SOUTH DAKOTA

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE	DATE	PAGE
SOUTH DAKOTA	Jan. 1, 1958	1 of 9

COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
ABERDEEN	21,051	1935	M	5,500	C	Elm River and	2.500	4.000	PH-MgDcClosMtpScmRCa	3.190	SPM	1
	24,000	1935	-	5,222	B	tributaries	-	2.000	TcVaMtpScmFrsKcDc	0.500	TD	
AGAR	141	1926	M	45	Δ	Well	-	-	None	Δ	Δ	2
	140	-	-	0	-	-	Δ	0.100	-	0.005	-	
ALCESTER	585	1936	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	3
	600	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
ALEXANDRIA	714	1955	M	200	Δ	2 wells	-	0.075	Dh	0.038	P	4
	714	Δ	-	200	-	-	Δ	0.025	-	0.065	-	
ALPENA	426	1948	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	5
	475	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
ANDOVER	277	1950	M	70	Δ	2 wells	-	-	None	0.018	DL	6
	250	-	-	0	-	-	Δ	0.015	-	Δ	-	
ARLINGTON	1,096	1954	M	Δ	Δ	2 wells	-	-	None	0.100	T	7
	1,200	-	-	Δ	-	-	Δ	0.050	-	0.090	-	
ARMOUR	900	1955	M	Δ	Δ	3 wells	-	-	None	0.030	Δ	8
	950	-	-	Δ	-	-	Δ	0.040	-	0.080	-	
ASHTON	222	1956	M	65	Δ	3 wells	-	-	None	0.075	G	9
	222	-	-	0	-	-	Δ	0.030	-	0.040	-	
ASTORIA	206	1956	M	Δ	Δ	1 well and spring	-	-	None	Δ	UT	10
	200	-	-	Δ	-	-	Δ	0.075	-	0.100	-	
AVON	692	1929	M	210	Δ	2 wells	-	-	None	0.030	Δ	11
	695	-	-	210	-	-	Δ	0.065	-	0.056	-	
BALTIC	255	1927	M	Δ	Δ	Well	-	-	None	Δ	Δ	12
	270	-	-	Δ	-	-	Δ	0.035	-	0.050	-	
BANCROFT	100	1953	M	Δ	Δ	1 well	-	-	None	Δ	Δ	13
	100	-	-	Δ	-	-	Δ	0.002	-	0.010	-	
BELLE FOURCHE	3,540	1953	M	1,000	Δ	Infiltration gallery	-	2.250	Dc	Δ	Δ	14
	3,690	Δ	-	1,000	-	-	Δ	0.750	-	1.500	-	
BELVIDERE	172	1950	M	Δ	Δ	2 wells	-	Δ	Dh	Δ	Δ	15
	175	Δ	-	Δ	-	-	Δ	Δ	-	0.060	-	
BERESFORD	1,686	1951	M	600	C	2 wells	-	0.280	H-AtClSoMtScFraDc	0.500	UTG	16
	1,650	Δ	-	600	-	-	Δ	0.150	-	0.600	-	
BIGSTONE CITY	829	1957	M	190	Δ	2 wells	-	0.144	I-CsDhAoFps	Δ	Δ	17
	660	1952	-	190	-	-	Δ	0.030	(one well only)	0.050	-	
BISON	457	1954	M	150	Δ	3 wells	-	0.030	Dh-(one well only)	Δ	UT	18
	450	Δ	-	147	-	-	Δ	0.020	-	0.050	-	
BLACK HAWK	200	1950	P	30	Δ	Well	-	-	None	Δ	UL	19
	150	-	-	30	-	-	Δ	0.006	-	0.006	-	
BLUNT	423	1950	M	Δ	Δ	1 well	-	-	None	Δ	Δ	20
	400	-	-	Δ	-	-	Δ	Δ	-	0.060	-	
BONESTEEL	485	1956	M	240	Δ	3 wells	-	-	None	Δ	Δ	21
	480	-	-	220	-	-	Δ	0.027	-	0.050	-	
BOWDLE	788	1951	M	500	Δ	3 wells	-	-	None	0.096	Δ	22
	750	-	-	500	-	-	Δ	0.040	-	0.050	-	
BRADLEY	226	1956	M	70	Δ	2 wells	-	-	None	Δ	Δ	23
	180	-	-	0	-	-	Δ	Δ	-	Δ	-	
BRENTFORD	132	1950	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	24
	125	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
BRIDGEWATER	748	1953	M	Δ	Δ	2 wells	-	0.374	DcKc	0.028	Δ	25
	750	Δ	-	Δ	-	-	Δ	0.025	-	0.015	-	
BRISTOL	647	1946	M	200	Δ	2 wells	-	-	None	0.050	UL	26
	500	-	-	0	-	-	0.216	0.080	-	0.018	-	
BRITTON	1,430	1946	M	450	C	3 wells	-	0.100	-V	0.020	G	27
	1,300	Δ	-	430	-	-	0.500	0.060	-	0.035	-	
BROOKINGS	7,764	1957	M	Δ	Δ	5 wells	-	1.500	I-AtClDcSoFarKc	0.137	Δ	28
	9,000	1957	-	Δ	-	-	Δ	0.900	-	0.425	-	
BRYANT	624	1953	M	Δ	Δ	2 wells	-	-	None	0.030	Δ	29
	650	-	-	Δ	-	-	Δ	0.050	-	0.075	-	
BUFFALO	380	1956	M	144	Δ	2 wells	-	-	None	Δ	Δ	30
	375	-	-	140	-	-	Δ	0.030	-	0.200	-	

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE **SOUTH DAKOTA**
DATE Jan. 1, 1958
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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
BUFFALO GAP	186	1935	M	70	Δ	Well	-	-	None	Δ	UD	1
	185	-	-	0	-	-	Δ	0.030	-	0.050	-	
PURKE	829	1952	M	300	Δ	2 wells	-	-	None	Δ	G	2
	830	-	-	260	-	-	Δ	0.100	-	0.055	-	
CANISTOTA	687	1948	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	3
	700	-	-	Δ	-	-	Δ	0.040	-	0.040	-	
CANOVA	340	1950	M	90	Δ	2 wells	-	0.242	I-AmFps	Δ	Δ	4
	340	1941	-	65	-	-	Δ	0.009	-	0.040	-	
CANTON	2,530	1957	M	Δ	Δ	5 wells	-	0.580	Dc	0.500	Δ	5
	2,800	Δ	-	Δ	-	-	Δ	0.150	-	0.080	-	
CARTHAGE	458	1948	M	140	Δ	Well	-	-	None	Δ	Δ	6
	460	-	-	105	-	-	Δ	0.025	-	0.046	-	
CASTLEWOOD	498	1929	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	7
	500	-	-	Δ	-	-	Δ	0.025	-	0.065	-	
CAVOUR	154	1951	M	Δ	Δ	Well	-	-	None	0.020	Δ	8
	150	-	-	Δ	-	-	Δ	Δ	-	0.025	-	
CENTERVILLE	1,053	1947	M	Δ	Δ	2 wells	-	0.245	I-KpDcAmScFps	Δ	Δ	9
	1,100	1956	-	Δ	-	-	0.216	Δ	-	0.095	-	
CHAMBERLAIN	1,912	1914	M	700	C	Missouri River	Unl.	1.000	PH-SmoNgDcCals	0.105	D	10
	2,500	1953	-	700	-	-	-	1.000	(MtpsSv)RFrs	0.225	-	
CLAREMONT	236	1916	M	60	Δ	Well	-	-	None	0.013	UD	11
	200	-	-	0	-	-	Δ	0.020	-	0.005	-	
CLARK	1,471	1953	M	520	Δ	3 wells	-	-	None	Δ	UL	12
	1,300	-	-	500	-	-	2.000	0.100	-	0.100	-	
CLEAR LAKE	1,105	1950	M	Δ	Δ	2 wells	-	0.576	H-FsDh	Δ	Δ	13
	1,300	Δ	-	Δ	-	-	Δ	0.060	-	0.050	-	
COLMAN	509	1957	M	Δ	Δ	2 wells	-	0.300	Dh-(one well only)	Δ	Δ	14
	550	Δ	-	Δ	-	-	Δ	0.050	-	0.040	-	
COLOME	451	1938	M	185	Δ	6 wells	-	-	None	0.025	P	15
	450	-	-	125	-	-	0.025	Δ	-	0.050	-	
COLTON	521	1954	M	Δ	Δ	5 wells	-	0.187	Dh	0.020	Δ	16
	600	Δ	-	Δ	-	-	Δ	0.040	-	0.050	-	
CONDE	409	1956	M	100	Δ	2 wells	-	-	None	0.100	Δ	17
	400	-	-	0	-	-	0.650	0.050	-	0.075	-	
CORSICA	551	1955	M	200	Δ	2 wells	-	-	None	Δ	Δ	18
	550	-	-	200	-	-	0.173	0.025	-	0.030	-	
CRESBARD	235	1943	M	125	Δ	Well	-	0.070	I-AoFps	0.003	Δ	19
	250	1951	-	0	-	-	Δ	0.040	-	0.050	-	
CROOKS	135	1954	M	Δ	Δ	Well	-	-	None	Δ	Δ	20
	100	-	-	Δ	-	-	Δ	Δ	-	0.001	-	
CUSTER	2,017	1957	M	518	Δ	5 wells	-	-	None	Δ	Δ	21
	2,050	-	-	430	-	-	0.670	0.250	-	0.127	-	
DALLAS	244	1935	M	Δ	Δ	6 wells	-	-	None	0.015	Δ	22
	250	-	-	Δ	-	-	Δ	0.015	-	0.050	-	
DAVIS	153	1914	M	Δ	Δ	Well	-	-	None	Δ	Δ	23
	175	-	-	Δ	-	-	Δ	0.006	-	0.040	-	
DEADWOOD	3,288	1951	M	Δ	Δ	3 springs	-	Δ	Dh	Δ	Δ	24
	3,300	Δ	-	Δ	-	-	Δ	Δ	-	0.550	-	
DELL RAPIDS	1,650	1947	M	Δ	Δ	2 wells	-	0.720	Dh	Δ	Δ	25
	1,700	Δ	-	Δ	-	-	Δ	0.120	-	0.070	-	
DELMONT	405	1955	M	156	Δ	2 wells	-	-	None	0.025	Δ	26
	400	-	-	156	-	-	Δ	0.035	-	0.025	-	
DE SMET	1,180	1952	M	Δ	Δ	Well	-	-	None	Δ	Δ	27
	1,100	-	-	Δ	-	-	Δ	0.090	-	0.150	-	
DOLAND	535	1936	M	140	Δ	2 wells	-	-	None	0.060	UG	28
	480	-	-	80	-	-	Δ	0.005	-	0.050	-	
DRAPER	252	1955	M	40	Δ	Well	-	0.070	Dh	0.030	Δ	29
	250	Δ	-	Δ	-	-	Δ	Δ	-	0.010	-	
DUPREE	438	Δ	Δ	Δ	Δ	2 wells	-	Δ	Dh	Δ	Δ	30
	450	-	-	Δ	-	-	Δ	Δ	-	0.050	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
EAGLE BUTTE	375	1957	M	Δ	Δ	Well	-	-	None	Δ	Δ	1
	300	-	-	Δ	-	-	Δ	Δ	-	0.075	-	
EDEN	149	1955	M	25	Δ	Well	-	-	None	0.001	DL	2
	100	-	-	0	-	-	Δ	0.008	-	Δ	-	
EDGEMONT	1,158	1957	M	550	Δ	4 wells	-	1.000	Dc	Δ	UMT	3
	2,000	Δ	-	0	-	-	Δ	0.440	-	0.500	-	
EGAN	347	1903	M	Δ	Δ	Well	-	-	None	Δ	Δ	4
	350	-	-	Δ	-	-	Δ	0.015	-	0.010	-	
ELK POINT	1,367	1929	M	Δ	Δ	2 wells	-	0.160	I-AtSoFrsDc	0.018	Δ	5
	1,400	Δ	-	Δ	-	-	Δ	0.070	-	0.075	-	
ELKTON	657	1920	M	Δ	Δ	Well	-	-	None	Δ	Δ	6
	650	-	-	Δ	-	-	Δ	0.030	-	0.060	-	
EMERY	480	1949	M	200	Δ	2 wells	-	0.144	I-AmFrs	Δ	UP	7
	480	1949	-	200	-	-	Δ	0.075	-	0.075	-	
ESMOND	49	1924	M	12	Δ	Well	-	-	None	0.020	Δ	8
	27	-	-	0	-	-	Δ	0.003	-	0.005	-	
ESTELLINE	760	1908	M	Δ	Δ	Well	-	-	None	Δ	Δ	9
	775	-	-	Δ	-	-	Δ	0.045	-	0.015	-	
ETHAN	319	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	10
	300	-	-	Δ	-	-	Δ	Δ	-	0.050	-	
EUREKA	1,576	1923	M	560	C	Well	-	0.650	H-FzDhKo	0.110	UL	11
	1,500	1923	-	500	-	-	Δ	0.035	-	0.020	-	
FAIRFAX	301	1919	M	90	Δ	5 springs	-	-	None	0.020	UT	12
	300	-	-	65	-	-	Δ	0.027	-	0.030	-	
FAIRVIEW	155	1929	M	Δ	Δ	Well	-	-	None	Δ	Δ	13
	150	-	-	Δ	-	-	Δ	Δ	-	0.030	-	
FAITH	599	1948	M	200	C	Lake Durkee	Δ	0.144	P-CalTc(MtpsSv)FrsDc	0.065	Δ	14
	600	1948	-	200	-	-	-	0.050	-	0.030	-	
FAULKTON	837	1955	M	225	Δ	2 wells	-	-	None	0.065	Δ	15
	900	-	-	200	-	-	Δ	0.050	-	0.065	-	
FERNEY	104	1947	P	20	Δ	Well	-	-	None	Δ	UD	16
	60	-	-	0	-	-	Δ	0.015	-	Δ	-	
FLANDREAU	2,193	1955	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	17
	2,300	-	-	Δ	-	-	Δ	0.125	-	0.100	-	
FORESTBURG	150	1915	P	Δ	Δ	Well	-	-	None	Δ	Δ	18
	300	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
FORT PIERRE	951	1956	M	Δ	Δ	Well	-	Δ	Dc	Δ	Δ	19
	2,000	Δ	-	Δ	-	-	Δ	Δ	-	Δ	-	
FRANKFORT	331	1950	M	120	Δ	3 wells	-	-	None	0.065	LG	20
	300	-	-	0	-	-	Δ	0.040	-	Δ	-	
FREDERICK	408	1936	M	132	Δ	Well	-	0.259	Dc	Δ	D	21
	480	Δ	-	117	-	-	Δ	0.040	-	0.050	-	
FREEMAN	944	1950	M	Δ	Δ	2 wells	-	0.216	I-AtKpFrsDh (1 well)	Δ	Δ	22
	950	1957	-	Δ	-	-	0.259	0.060	I-AoKpFrsDh (1 well)	0.075	-	
FRUITDALE	70	1909	M	25	Δ	Well	-	-	None	Δ	T	23
	70	-	-	0	-	-	Δ	0.010	-	0.008	-	
GARRETSON	745	1948	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	24
	800	-	-	Δ	-	-	Δ	0.060	-	0.100	-	
GARY	558	1953	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	25
	550	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
GAYVILLE	271	1914	M	Δ	Δ	Well	-	-	None	-	Δ	26
	250	-	-	Δ	-	-	Δ	0.015	-	0.050	-	
GEDDES	502	1955	M	Δ	Δ	3 wells	-	Δ	Dc	Δ	Δ	27
	500	Δ	-	Δ	-	-	Δ	Δ	-	0.065	-	
GETTYSBURG	1,555	1954	M	530	Δ	2 wells	-	-	None	0.075	UT	28
	1,700	-	-	500	-	-	Δ	0.080	-	0.100	-	
GRENVILLE	207	1955	P	Δ	Δ	2 wells	-	-	None	Δ	D	29
	100	-	-	Δ	-	-	Δ	Δ	-	0.004	-	
GREENWAY	101	1954	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	30
	100	-	-	Δ	-	-	Δ	Δ	-	Δ	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
GREGORY	1,375	1954	M	700	Δ	13 wells	-	0.200	Dc	0.105	U	1
	1,375	Δ	-	630	-	-	Δ	0.120	-	0.245	-	
GROTON	1,084	1950	M	420	Δ	3 wells	-	-	None	0.125	Δ	2
	950	-	-	400	-	-	Δ	0.075	-	0.085	-	
HARRISBURG	274	1941	M	Δ	Δ	Well	-	-	None	Δ	Δ	3
	275	-	-	Δ	-	-	Δ	0.040	-	0.030	-	
HARROLD	263	1922	M	100	Δ	Well	-	0.086	Dh	Δ	Δ	4
	250	Δ	-	100	-	-	Δ	Δ	-	0.044	-	
HARTFORD	592	1930	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	5
	600	-	-	Δ	-	-	Δ	0.025	-	0.055	-	
HAYTI	413	1947	M	Δ	Δ	Well	-	-	None	Δ	Δ	6
	425	-	-	Δ	-	-	Δ	0.025	-	0.050	-	
HECLA	500	1954	M	125	Δ	4 wells	-	0.008	Dc	0.100	LG	7
	480	Δ	-	0	-	-	0.108	0.050	-	0.008	-	
HENRY	323	1954	M	10	Δ	Well	-	-	None	0.002	LG	8
	50	-	-	0	-	-	0.020	0.020	-	Δ	-	
HERMOSA	123	1952	M	70	Δ	Well	-	-	None	Δ	UP	9
	125	-	-	53	-	-	0.035	0.010	-	0.035	-	
HERREID	633	1956	M	Δ	Δ	2 wells	-	0.115	Dc-(one well only)	Δ	Δ	10
	625	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
HERRICK	169	1952	M	130	Δ	2 wells	-	0.100	Dc	Δ	UG	11
	550	Δ	-	120	-	-	0.100	0.050	-	0.055	-	
HETLAND	123	1919	M	Δ	Δ	Well	-	-	None	0.025	Δ	12
	100	-	-	Δ	-	-	Δ	0.005	-	0.015	-	
HIGHMORE	1,158	1952	M	400	Δ	2 wells	-	0.720	Dh-(one well only)	0.050	Δ	13
	1,200	Δ	-	400	-	-	Δ	Δ	-	Δ	-	
HILL CITY	361	1957	M	120	Δ	2 infiltration	-	0.144	Dh (one gallery)	Δ	Δ	14
	325	Δ	-	120	-	galleries	0.144	0.015	Dc (one gallery)	0.100	-	
HITCHCOCK	227	1937	M	80	Δ	2 wells	-	-	None	0.075	Δ	15
	220	-	-	0	-	-	Δ	0.035	-	0.050	-	
HOSMER	533	1950	M	125	Δ	Well	-	0.100	DhVs	Δ	G	16
	480	Δ	-	125	-	-	Δ	0.030	-	0.050	-	
HOT SPRINGS	5,030	1955	P	1,214	Δ	Spring and well	-	2.300	DcMgAt (spring)	Δ	D	17
	4,950	Δ	-	1,184	-	-	2.300	1.000	Dc (well)	0.900	-	
HOVEN	552	1954	M	150	Δ	2 wells	-	0.259	Dh-(one well only)	Δ	G	18
	500	Δ	-	150	-	-	Δ	0.040	-	0.050	-	
HOWARD	1,251	1957	M	500	Δ	3 wells	-	0.100	Dh	0.200	Δ	19
	1.300	Δ	-	Δ	-	-	Δ	0.070	-	0.100	-	
HUDSON	500	1925	M	Δ	Δ	Well	-	-	None	Δ	Δ	20
	500	-	-	Δ	-	-	Δ	0.025	-	0.020	-	
HUMBOLDT	450	1953	M	Δ	Δ	2 wells	-	-	None	0.055	Δ	21
	450	-	-	Δ	-	-	Δ	0.025	-	0.055	-	
HURLEY	474	1957	M	Δ	Δ	4 wells	-	-	None	Δ	Δ	22
	475	-	-	Δ	-	-	Δ	0.060	-	0.050	-	
HURON	12,788	1883	M	5,000	C	James River	5.700	4.500	PH-TcDcSomClMtCoMpCt	0.500	PD	23
	16,000	1951	-	5,000	-	-	-	1.290	SomRSoVsFar	0.500	-	
INTERIOR	126	1943	M	Δ	Δ	Well	-	0.086	Dh	Δ	Δ	24
	125	Δ	-	Δ	-	-	Δ	0.010	-	0.010	-	
IPSWICH	1,058	1957	M	250	Δ	2 wells	-	0.360	DcKc	0.060	UD	25
	830	Δ	-	250	-	-	0.360	0.050	-	0.050	-	
IRENE	374	1956	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	26
	375	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
IROQUOIS	413	1956	M	Δ	Δ	2 wells	-	-	None	0.060	Δ	27
	400	-	-	Δ	-	-	Δ	0.012	-	Δ	-	
ISABEL	511	1940	M	Δ	Δ	Lake	Δ	Δ	P-AoCalSoFrsDc	Δ	Δ	28
	525	Δ	-	Δ	-	-	-	Δ	-	Δ	-	
JAVA	433	1951	M	155	Δ	2 wells	-	-	None	Δ	D	29
	420	-	-	148	-	-	0.280	0.030	-	0.075	-	
JEFFERSON	466	1955	M	140	Δ	2 wells	-	0.290	I-AtScDcFrs	0.017	Δ	30
	500	1938	-	0	-	-	Δ	0.050	-	0.055	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
KADOKA	584	1951	M	237	Δ	Well	-	0.230	I-AmFrsDc	0.050	Δ	1
	600	1951	-	235	-	-	0.225	0.025	-	0.060	-	
KENNEBEC	374	1951	M	104	C	Lake Byre	0.086	0.173	P-CalMbSoFrsDc	0.012	G	2
	375	1951	-	104	-	-	-	0.045	-	0.047	-	
KIMBALL	952	1950	M	Δ	Δ	2 wells	-	0.216	Dh	0.135	Δ	3
	950	Δ	-	Δ	-	-	Δ	0.085	-	0.055	-	
LAKE ANDES	1,851	1949	M	400	Δ	3 wells	-	0.340	I-AmFps	Δ	Δ	4
	1,800	Δ	-	350	-	-	0.360	0.340	(one well only)	0.065	-	
LAKE NORDEN	373	1937	M	Δ	Δ	Well	-	-	None	Δ	Δ	5
	400	-	-	Δ	-	-	Δ	0.040	-	0.040	-	
LAKE PRESTON	957	1949	M	Δ	Δ	3 wells	-	-	None	0.100	Δ	6
	975	-	-	Δ	-	-	Δ	0.010	-	0.075	-	
LANE	145	1955	M	Δ	Δ	2 wells	-	-	None	0.010	Δ	7
	200	-	-	Δ	-	-	Δ	Δ	-	0.040	-	
LANGFORD	456	1947	M	120	Δ	Well	-	0.050	Dh	Δ	L	8
	400	Δ	-	0	-	-	Δ	0.035	-	0.030	-	
LEAD	6,422	1880	P	Δ	Δ	Springs	-	Δ	Dc	Δ	Δ	9
	7,000	Δ	-	Δ	-	-	Δ	Δ	-	1.900	-	
LEMMON	2,760	1951	M	800	Δ	6 wells	-	-	None	0.105	GT	10
	2,700	-	-	775	-	-	Δ	0.250	-	0.675	-	
LENNOX	1,218	1957	M	Δ	Δ	3 wells	-	0.144	I-AcScFpcs (2 wells)	Δ	Δ	11
	1,300	Δ	-	Δ	-	-	Δ	0.070	Dc (one well)	0.050	-	
LEOLA	772	1955	M	170	Δ	3 wells	-	0.180	Dh	0.050	G	12
	750	Δ	-	170	-	-	Δ	0.050	-	0.050	-	
LESTERVILLE	192	1949	M	Δ	Δ	Well	-	-	None	Δ	Δ	13
	200	-	-	Δ	-	-	Δ	0.007	-	0.060	-	
LILY	139	1926	M	Δ	Δ	Well	-	-	None	0.010	Δ	14
	125	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
McINTOSH	628	1957	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	15
	650	-	-	Δ	-	-	Δ	Δ	-	0.053	-	
McLAUGHLIN	713	1946	M	196	Δ	5 wells	-	-	None	Δ	T	16
	725	-	-	190	-	-	Δ	0.060	-	0.045	-	
MADISON	5,153	1956	M	Δ	Δ	8 wells	-	Δ	Dh	0.100	Δ	17
	5,500	Δ	-	Δ	-	-	Δ	Δ	-	0.400	-	
MANSFIELD	250	1950	P	40	Δ	2 wells	-	-	None	Δ	Δ	18
	140	-	-	0	-	-	0.100	0.020	-	Δ	-	
MARION	794	1935	M	325	Δ	3 wells	-	-	None	0.055	Δ	19
	850	-	-	325	-	-	0.250	0.050	-	0.055	-	
MARTIN	989	1949	M	300	Δ	2 wells	-	-	None	Δ	Δ	20
	1,000	-	-	280	-	-	0.250	0.090	-	0.055	-	
MELLETTE	250	1933	M	60	Δ	3 wells	-	-	None	Δ	PG	21
	240	-	-	0	-	-	0.070	0.025	-	Δ	-	
MENNO	868	1957	M	Δ	Δ	3 wells	-	-	None	Δ	Δ	22
	900	-	-	Δ	-	-	Δ	0.060	-	0.060	-	
MIDLAND	387	1924	M	125	Δ	Well	-	-	None	Δ	UP	23
	390	-	-	125	-	-	Δ	0.032	-	0.060	-	
MILBANK	2,982	1956	M	820	Δ	Well and springs	-	0.432	Dc	0.500	L	24
	2,900	Δ	-	800	-	-	0.432	0.100	-	0.180	-	
MILLER	1,916	1949	M	640	Δ	3 wells	-	-	None	0.050	Δ	25
	2,000	-	-	640	-	-	Δ	Δ	-	0.080	-	
MISSION HILL	169	1940	M	Δ	Δ	Well	-	-	None	Δ	Δ	26
	175	-	-	Δ	-	-	Δ	0.008	-	0.030	-	
MITCHELL	12,123	1929	M	2,975	C	Lake Mitchell	Δ	6.000	PH-DcVcTcClos(MtpsSv)	0.750	ML	27
	12,250	1950	-	2,975	-	-	-	1.800	RSoVsFrs	0.600	-	
MOBRIDGE	3,753	Δ	M	1,000	C	Missouri River	Unl.	0.750	Vt	Δ	MT	28
	3,600	Δ	-	950	-	-	-	0.250	-	0.600	-	
MONROE	160	1956	M	Δ	Δ	Well	-	-	None	Δ	Δ	29
	175	-	-	Δ	-	-	Δ	Δ	-	0.002	-	
MONTROSE	448	1904	M	Δ	Δ	Well	-	0.576	Dc	Δ	G	30
	450	Δ	-	Δ	-	-	Δ	Δ	-	0.055	-	

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1	2	3	4	5	6	7	8	9	10	11	12	
MORRISTOWN	190	1953	M	65	Δ	2 wells	-	-	None	Δ	Δ	1
	180	-	-	55	-	-	Δ	0.017	-	0.200	-	
MOUNT VERNON	387	1957	M	Δ	Δ	2 wells	-	-	None	0.035	Δ	2
	400	-	-	Δ	-	-	Δ	0.024	-	0.015	-	
MURDO	739	1940	M	Δ	Δ	Lake	Δ	0.288	P-ClTcMbSbcFrsDh	Δ	Δ	3
	750	1957	-	Δ	-	-	-	0.050	-	0.065	-	
NEW EFFINGTON	367	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	4
	325	-	-	Δ	-	-	Δ	[illegible]	-	Δ	-	
NEWELL	784	1947	M	250	Δ	Lake	Δ	0.144	P-DcFps	0.007	D	5
	800	1920	-	225	-	-	-	0.075	-	0.052	-	
NEW UNDERWOOD	268	1947	M	105	Δ	Infiltration gallery	-	0.070	Dc	Δ	Δ	6
	350	Δ	-	98	-	-	Δ	0.015	-	0.015	-	
NISLAND	216	1939	M	65	Δ	Well	-	-	None	Δ	P	7
	215	-	-	62	-	-	Δ	0.020	-	0.040	-	
NORTHVILLE	220	1941	M	50	Δ	Well	-	-	None	0.016	UL	8
	200	-	-	0	-	-	Δ	0.015	-	0.003	-	
OELRICHS	168	1940	M	55	Δ	Well	-	0.020	Dh	Δ	UT	9
	175	Δ	-	36	-	-	Δ	0.010	-	0.040	-	
OLDHAM	349	1951	M	Δ	Δ	Well	-	-	None	Δ	Δ	10
	350	-	-	Δ	-	-	Δ	0.005	-	0.010	-	
ONIDA	822	1954	M	300	Δ	2 wells	-	0.360	I-AmFps	0.130	UG	11
	820	1955	-	0	-	-	Δ	0.070	(one well only)	0.050	-	
ORIENT	206	1931	M	45	Δ	Well	-	-	None	Δ	UPLG	12
	160	-	-	0	-	-	Δ	0.015	-	0.010	-	
PARKER	1,148	1953	M	400	Δ	3 wells	-	1.000	I-AcFps	Δ	Δ	13
	1,200	1954	-	400	-	-	Δ	0.080	I-Fps	0.050	-	
PARKSTON	1,354	1915	M	475	Δ	2 wells	-	-	None	Δ	Δ	14
	1,500	-	-	475	-	-	Δ	0.200	-	0.070	-	
PEEVER	221	1950	M	60	Δ	Well	-	-	None	Δ	U	15
	225	-	-	0	-	-	Δ	0.010	-	0.001	-	
PHILIP	810	1940	M	360	Δ	Lake Waggoner	Δ	0.144	PH-CalsTc(MtpsSv)	0.007	PD	16
	950	1947	-	357	-	-	-	0.100	FarDc	0.100	-	
PICKSTOWN	2,217	Δ	Δ	80	Δ	Infiltration gallery	-	Δ	KcDh	Δ	Δ	17
	350	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
PIERPONT	326	1912	M	80	Δ	Well	-	-	None	0.016	U	18
	300	-	-	0	-	-	Δ	0.020	-	0.040	-	
PIERRE	5,715	1956	M	Δ	Δ	6 wells	-	6.000	Dc	Δ	Δ	19
	9,000	Δ	-	Δ	-	-	Δ	Δ	-	6.000	-	
PLANKINTON	754	1928	M	Δ	Δ	2 wells	-	-	None	0.100	Δ	20
	800	-	-	Δ	-	-	Δ	0.040	-	0.060	-	
PLATTE	1,069	1956	M	453	Δ	3 wells	-	0.360	I-Frs	0.200	Δ	21
	1,130	1956	-	420	-	-	Δ	0.150	-	0.060	-	
POLLOCK	395	1955	M	100	Δ	Well	-	0.144	Dc	Δ	Δ	22
	395	Δ	-	0	-	-	Δ	0.030	-	0.050	-	
PRESHO	712	1956	M	325	Δ	3 wells	-	-	None	Δ	Δ	23
	710	-	-	0	-	-	Δ	0.230	-	0.050	-	
PUKWANA	302	1916	M	120	Δ	2 wells	-	-	None	Δ	Δ	24
	300	-	-	0	-	-	Δ	Δ	-	Δ	-	
QUINN	214	1956	M	55	Δ	Well	-	-	None	Δ	Δ	25
	Δ	-	-	40	-	-	Δ	0.010	-	0.036	-	
RAMONA	278	Δ	Δ	Δ	Δ	Well	-	-	None	0.030	Δ	26
	250	-	-	Δ	-	-	Δ	Δ	-	0.020	-	
*RAPID CITY	25,310	1955	M	9,000	N	5 deep wells, gallery	-	Δ	Dc (springs & gallery	Δ	SMPT	27
	54,000	Δ	-	9,000	-	and two springs	Δ	5.500	only)	8.000	DLG	
RAVINIA	200	1923	M	Δ	Δ	Well	-	-	None	Δ	U	28
	200	-	-	0	-	-	Δ	0.005	-	0.030	-	
RAYMOND	174	1920	M	45	Δ	Well	-	-	None	0.052	U	29
	150	-	-	0	-	-	Δ	0.007	-	0.050	-	
REDFIELD	2,655	1930	M	760	Δ	2 wells	-	0.280	Dc	0.500	U	30
	2,655	Δ	-	750	-	-	Δ	0.100	-	0.150	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population Estimated Population Served	Year Oper. Started Present Supply Present Treatment Plant	OWNERSHIP	Number of Services Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded Maximum Dependable Draft (Gr. water) MGD	Rated Plant Capacity Average Plant Output MGD	TREATMENT	Dist. Storage Pumps to Mains Gravity to Mains MG	IMPROVEMENTS NEEDED	LINE NO.
1	2	3	4	5	6	7	8	9	10	11	12	
REE HEIGHTS	254 225	1927 Δ	M -	Δ Δ	Δ -	Spring -	- Δ	0.011 0.010	Dh -	Δ 0.020	Δ -	1
RELIANCE	215 100	1956 -	M -	12 0	Δ -	Well -	- Δ	- 0.004	None -	Δ 0.019	P -	2
ROCKHAM	113 95	1944 -	M -	35 0	Δ -	3 wells -	- Δ	- 0.100	None -	0.050 0.025	UG -	3
ROSCOE	726 700	1946 -	M -	150 150	Δ -	Well -	- Δ	- 0.050	None -	Δ 0.150	U -	4
ROSHOLT	387 370	1953 -	M -	100 0	Δ -	2 wells -	- Δ	- 0.025	None -	Δ 0.050	Δ -	5
ROSLYN	222 220	1940 -	M -	55 50	Δ -	Well -	- Δ	- 0.025	None -	Δ 0.022	LG -	6
ROSWELL	69 100	1908 -	M -	18 0	Δ -	Well -	- Δ	- 0.003	None -	Δ 0.011	Δ -	7
ST. LAWRENCE	261 275	1917 -	M -	Δ Δ	Δ -	Well -	- Δ	- 0.015	None -	0.110 0.025	Δ -	8
ST. ONGE	200 50	1906 -	P -	12 0	Δ -	Well -	- Δ	- 0.002	None -	0.001 Δ	Δ -	9
SALEM	1,119 1,200	1934 Δ	M -	Δ Δ	Δ -	2 wells -	- 0.504	0.288 0.090	!-AsCalMbSbFrsDh -	0.050 0.050	Δ -	10
SCENIC	83 70	1930 -	P -	30 0	Δ -	Well -	- Δ	- 0.006	None -	Δ 0.020	UM -	11
SCOTLAND	1,188 1,300	1954 Δ	M -	Δ Δ	Δ -	3 wells -	- Δ	0.634 0.090	Dh -	Δ 0.060	Δ -	12
SELBY	706 680	1956 Δ	M -	260 250	Δ -	3 wells -	- Δ	0.216 0.065	Dc -	0.040 0.050	U -	13
SENECA	204 175	Δ -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	14
SIOUX FALLS	52,696 65,000	1957 1955	M -	17,104 15,514	C -	27 wells -	- 25.00	20.00 7.240	HI-MbCtl(MtpsSv) RKcDcFar	5.200 2.155	UDLG -	15
SISSETON	2,871 2,800	1950 Δ	M -	600 580	Δ -	2 wells and 4 springs	- Δ	0.570 0.120	!-AtFps (wells) !-AmFps (springs)	0.250 0.060	Δ -	16
SPEARFISH	2,755 3,725	1951 Δ	M -	860 7	Δ -	2 creeks and 2 wells	Δ Δ	2.300 1.250	Dc (creeks) -	Δ 0.970	UP -	17
SPENCER	552 560	1946 Δ	M -	160 160	Δ -	Well -	- Δ	0.087 0.026	Dh -	Δ 0.050	U -	18
SPRINGFIELD	801 800	1915 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ Δ	Δ -	19
STICKNEY	393 450	1955 Δ	M -	160 160	Δ -	3 wells -	- Δ	0.200 0.020	Dh -	Δ 0.055	G -	20
STRANDBURG	144 110	1955 -	M -	40 0	Δ -	2 wells -	- Δ	- 0.009	None -	0.034 0.010	U -	21
STURGIS	3,471 3,600	1949 Δ	P -	1,100 1,100	Δ -	1 well, springs -	- Δ	0.800 0.600	Dh -	Δ Δ	UT -	22
SUMMIT	431 400	1936 Δ	M -	90 0	Δ -	Well -	- Δ	0.072 0.035	Dh -	Δ 0.050	UG -	23
TABOR	373 400	1954 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	Δ 0.050	Δ -	24
TIMBER LAKE	552 560	1956 -	M -	135 125	Δ -	3 wells -	- Δ	- 0.045	None -	Δ 0.030	TL -	25
TORONTO	322 300	1951 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- 0.015	None -	Δ 0.050	Δ -	26
TRIPP	913 910	1938 -	M -	365 365	Δ -	2 wells -	- Δ	- 0.200	None -	0.070 0.040	Δ -	27
TULARE	212 200	1932 -	M -	50 0	Δ -	Well -	- Δ	- 0.030	None -	0.020 0.060	G -	28
TWIN BROOKS	113 120	1934 -	M -	Δ Δ	Δ -	2 wells -	- Δ	- Δ	None -	0.009 0.010	Δ -	29
TYNDALL	1,292 1,290	Δ 1949	M -	350 0	Δ -	2 wells -	- Δ	- 0.267	None -	Δ 0.075	Δ -	30

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STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Oper. Started Present Supply	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage Pumps to Mains	IMPROVEMENTS NEEDED	LINE NO.
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
UTICA	84	1953	M	Δ	Δ	Well	-	-	None	Δ	Δ	1
	75	-	-	Δ	-	-	Δ	0.003	-	0.040	-	
VEBLEN	476	1950	M	150	Δ	2 springs	-	Δ	Dh	Δ	Δ	2
	450	Δ	-	150	-	-	Δ	0.030	-	0.260	-	
VERMILLON	5,337	1956	M	1,246	C	3 wells	-	0.500	PH-DcClso(MtpsSv)	0.320	LD	3
	6,000	1956	-	1,200	-	-	Δ	0.470	RVsFar	0.100	-	
VIBORG	644	1953	M	Δ	Δ	2 wells	-	0.108	Dc	Δ	Δ	4
	700	Δ	-	Δ	-	-	Δ	0.035	-	0.040	-	
VILAS	71	Δ	M	Δ	Δ	Well	-	-	None	Δ	Δ	5
	80	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
VIRGIL	124	1952	M	Δ	Δ	Well	-	-	None	0.100	Δ	6
	150	-	-	Δ	-	-	Δ	Δ	-	0.025	-	
VIVIAN	300	1954	M	Δ	Δ	Well	-	-	None	Δ	Δ	7
	195	-	-	Δ	-	-	Δ	Δ	-	0.010	-	
VOLIN	197	1927	M	Δ	Δ	Well	-	-	None	Δ	Δ	8
	175	-	-	Δ	-	-	Δ	0.015	-	0.040	-	
WAGNER	1,528	1953	M	500	Δ	2 wells	-	0.500	Dc	Δ	Δ	9
	1,550	Δ	-	450	-	-	Δ	0.200	-	0.165	-	
WAKONDA	454	1953	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	10
	475	-	-	Δ	-	-	Δ	0.030	-	0.050	-	
WALL	556	1945	M	215	Δ	2 lakes	Δ	0.200	P-CatoMpScFrsDc	0.025	Δ	11
	525	1954	-	210	-	-	-	0.050	-	0.025	-	
WALLACE	188	1956	M	Δ	Δ	Well	-	-	None	Δ	Δ	12
	Δ	-	-	Δ	-	-	Δ	Δ	-	Δ	-	
WASTA	144	1956	M	47	Δ	Gallery and well	-	-	None	Δ	UT	13
	144	-	-	44	-	-	Δ	0.015	-	0.110	-	
WATERTOWN	12,699	1956	M	2,735	C	6 wells and	Δ	2.000	P-AtTcCaoDcNg	Δ	UT	14
	10,000	1923	-	2,735	-	Lake Rampeska	Δ	1.180	MbScMbVsFrs	1.200	-	
WAUBAY	879	1934	M	150	Δ	2 wells	-	-	None	Δ	TG	15
	750	-	-	130	-	-	Δ	0.070	-	0.080	-	
WEBSTER	2,503	1953	M	680	Δ	3 wells	-	0.720	H-Fpz	0.023	T	16
	2,400	1948	-	700	-	-	Δ	0.125	-	0.070	-	
WENTWORTH	270	1927	M	Δ	Δ	2 wells	-	-	None	0.047	Δ	17
	260	-	-	Δ	-	-	Δ	0.010	-	0.028	-	
WESSINGTON	467	1956	M	Δ	Δ	2 wells	-	0.288	Dh (one well only)	Δ	Δ	18
	450	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
WESSINGTON SPRINGS	1,453	1926	M	540	Δ	3 springs	-	-	None	0.635	U	19
	1.453	-	-	540	-	-	Δ	0.105	-	0.090	-	
WHITE	525	1951	M	Δ	Δ	2 wells	-	0.173	I-AtSoFrsDh	Δ	Δ	20
	525	Δ	-	Δ	-	-	0.173	0.035	-	0.065	-	
WHITE LAKE	395	1952	M	Δ	Δ	2 wells	-	-	None	0.100	Δ	21
	400	-	-	Δ	-	-	Δ	0.040	-	0.050	-	
WHITE RIVER	465	1953	M	Δ	Δ	Well	-	0.144	Dh	Δ	Δ	22
	450	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
WHITEWOOD	304	1935	M	135	Δ	2 wells and springs	-	0.504	Dh	Δ	UD	23
	325	Δ	-	135	-	-	Δ	0.025	-	0.100	-	
WILLOW LAKE	484	1949	M	Δ	Δ	Well	-	Δ	Dh	Δ	Δ	24
	475	Δ	-	Δ	-	-	Δ	Δ	-	0.050	-	
WILMOT	590	1954	M	160	Δ	Well	-	0.216	I-Fps	Δ	Δ	25
	550	1954	-	150	-	-	Δ	0.060	-	0.050	-	
WINFRED	171	1954	M	Δ	Δ	2 wells	-	-	None	0.030	Δ	26
	150	-	-	Δ	-	-	Δ	0.008	-	0.050	-	
WINNER	3,252	1957	M	1,200	Δ	12 wells	-	1.000	Dc	Δ	M	27
	3,250	Δ	-	1,200	-	-	Δ	0.500	-	1.140	-	
WOLSEY	391	1957	M	Δ	Δ	2 wells	-	-	None	0.048	Δ	28
	375	-	-	Δ	-	-	Δ	0.020	-	0.060	-	
WOONSOCKET	1,051	1932	M	Δ	Δ	2 wells	-	-	None	Δ	Δ	29
	1,100	-	-	Δ	-	-	Δ	0.100	-	0.060	-	
WORTHING	272	1952	M	Δ	Δ	Well	-	-	None	Δ	Δ	30
	250	-	-	Δ	-	-	Δ	0.010	-	0.004	-	

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STATE	DATE	PAGE
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COMMUNITY	1950 Population	Year Oper. Started	OWNERSHIP	Number of Services	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded	Rated Plant Capacity	TREATMENT	Dist. Storage	IMPROVEMENTS NEEDED	LINE NO.
		Present Supply								Pumps to Mains		
	Estimated Population Served	Present Treatment Plant		Number of Meters			Maximum Dependable Draft (Gr. water) MGD	Average Plant Output MGD		Gravity to Mains MG		
1	2	3	4	5	6	7	8	9	10	11	12	
YALE	164	1956	M	75	Δ	Well	-	-	None	Δ	Δ	1
	175	-	-	0	-	-	Δ	0.011	-	Δ	-	
YANKTON	7,709	1929	M	2,145	C	Missouri River	Unl.	3.000	PH-CaMpScMtClsoDc	0.900	S	2
	12,000	Δ	-	2,144	-	-	-	1.200	NgTcScmFraKc	1.350	-	
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PLACES WITH NO COMMUNITY WATER SUPPLY

SOUTH DAKOTA

LOCATION	1950 CEN POP
ALLEN S DAK	100
ARDMORE S DAK	107
ARTAS S DAK	132
ARTESIAN S DAK	429
ATHOL S DAK	100
AURORA S DAK	202
BADGER S DAK	180
BRANDON S DAK	270
BRANDT S DAK	211
BRUCE S DAK	305
BULLHEAD S DAK	300
BURBANK S DAK	112
BUTLER S DAK	109
CAMP CROOK S DAK	122
CARPENTER S DAK	100
CENTRAL CITY S DAK	218
CHANCELLOR S DAK	193
CHERRY CREEK S DAK	300
CHESTER S DAK	200
CHEYENNE AGENCY S DAK	500
CLAIRE CITY S DAK	109
COLUMBIA S DAK	270
CORONA S DAK	191
COTTONWOOD S DAK	102
DANTE S DAK	140
DIMOCK S DAK	150
ELM SPRINGS S DAK	100
ERWIN S DAK	153
FARMER S DAK	114
FEDORA S DAK	150
FIRESTEEL S DAK	270
FLORENCE S DAK	226
FORT THOMPSON S DAK	150
FULTON S DAK	139
GANNVALLEY S DAK	102
GARDEN CITY S DAK	282
GLENHAM S DAK	168
GOODWIN S DAK	141
GREENWOOD S DAK	210
HAZEL S DAK	161
KAYLOR S DAK	165
KEYSTONE S DAK	500
KIDDER S DAK	142
KRANZBURG S DAK	125
KYLE S DAK	350
LA BOLT S DAK	164
LAKE CITY S DAK	110
LEBANON S DAK	215
LETCHER S DAK	291
LITTLE EAGLE S DAK	575
LONGLAKE S DAK	175
LOWER BRULE S DAK	152
MARCUS S DAK	125
MARVIN S DAK	110
MECKLING S DAK	111
MISSION S DAK	388
MOUND CITY S DAK	177
NEMO S DAK	140
NEW HOLLAND S DAK	110
NEW WRITTEN	198
NORBECK S DAK	150
NORRIS S DAK	100
NORTH SIOUX CITY S DAK	659
NUNDA S DAK	102
OACOMA S DAK	231
OGLALA S DAK	200
OKREEK S DAK	200
OLIVET S DAK	202
ONAKA S DAK	158
OPAL S DAK	150
ORTLEY S DAK	144
PARMELEE S DAK	200
PIEDMONT S DAK	200
PINE RIDGE S DAK	900
PRINGLE S DAK	193
PROVO S DAK	160
RENNER S DAK	100
REVILLO S DAK	249
ROSEBUD S DAK	600
RUTLAND S DAK	100
SAINT FRANCIS S DAK	241
SHERMAN S DAK	120
SINAI S DAK	181

SOUTH DAKOTA -CONT-

LOCATION	1950 CEN POP
SOUTH SHORE S DAK	269
STOCKHOLM S DAK	114
STRATFORD S DAK	164
TEA S DAK	151
TERRAVILLE S DAK	215
TOLSTOY S DAK	180
TRAIL CITY S DAK	100
TRENT S DAK	213
TURTON S DAK	201
VALE S DAK	108
VALLEY SPRINGS S DAK	389
VIENNA S DAK	306
VOLGA S DAK	578
WAKPALA S DAK	200
WANBLEE S DAK	900
WARNER S DAK	135
WETONKA S DAK	115
WHITE BUTTE S DAK	151
WHITE ROCK S DAK	113
WITTEN S DAK	117
WOOD S DAK	260
ZELL S DAK	100

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